



CATALOGUE 2017 NEW ITEMS

**ELMARK**<sup>®</sup>  
The Brand of Electricity



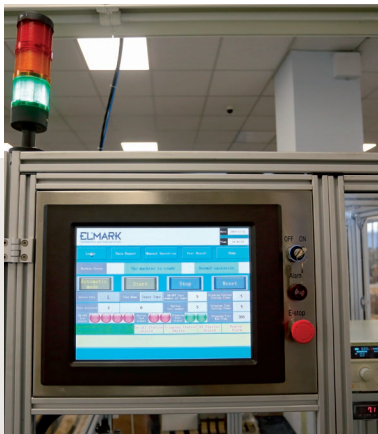
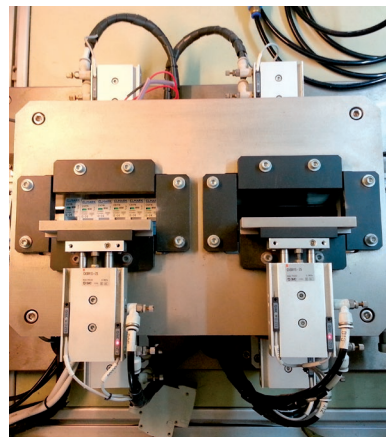
**United Kingdom, London**  
HEADQUARTER

**Bulgaria, Dobrich**  
European Factory & Warehouse

**ELMARK**<sup>®</sup>

The Brand of Electricity

**UAE, Dubai**  
Middle East Factory & Warehouse



# COMPANY INFORMATION

## ELMARK

is a leading European certified trademark of LOW VOLTAGE ELECTRICAL AND LIGHTING EQUIPMENT, complying with the applicable European standards, incl. the Directive 2006/95/EC (ex.73/23/EEC) Low Voltage Directives (LVD), INTERTEK, RoHS, EMC, ISO 9001:2008 and in reference with the requirements for CE marking.

The holder of the trademark ELMARK is the European company **ELMARK HOLDING SE with HEADQUARTER in LONDON, UK.**

It represents a group of 14 affiliate companies in 11 countries: United Kingdom, Bulgaria, Romania, Hungary, Slovenia, Croatia, Serbia, Bosnia and Herzegovina, Slovakia, Greece, United Arab Emirates.

## INTERNATIONAL TRADE OFFICE

Our professional team of International Trade Managers is dedicated to expand our ELMARK sales network and establish close relations with our clients around the globe and offer quick and competent assistance on any enquiries and questions.

## EUROPEAN FACTORY AND WAREHOUSE

### **ELMARK INDUSTRIES SC, Dobrich, Bulgaria**

The facilities manufacture and maintain significant stock availabilities and provides competitive and quick distribution throughout Europe.

## MIDDLE EAST FACTORY AND WAREHOUSE

### **ELMARK INDUSTRIES SC Branch, Dubai, UAE**

As located in Dubai Silicon Oasis, we are able to provide faster and cost effective solutions to our clients in Middle East and Africa as well as keep close relationship with our partners to handle and satisfy all demands and requirements.

Our successful commercial policy is due to the high quality of the product range and the successful balance of supply and demand of electrical and lighting equipment. As a result, **ELMARK HOLDING SE** has been a reliable and reputable partner on the European and world market for already fifteen years, offering good quality products at competitive prices.

## SOLUTIONS

Over 7000 LOW VOLTAGE ELECTRICAL AND LIGHTING SOLUTIONS

## QUALITY

Up to 7 YEARS WARRANTY

## LIABILITY

1 500 000 EUR ALLIANZ GERMANY

## CERTIFICATES



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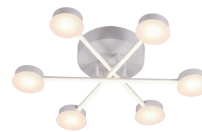
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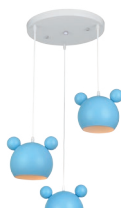
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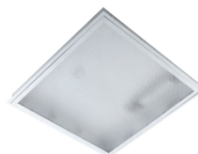
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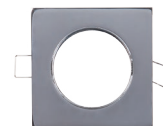
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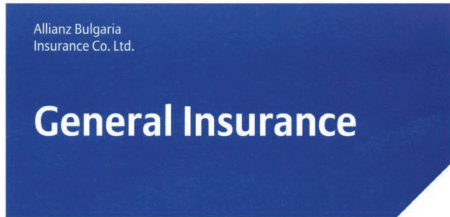
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TO WHOM IT MAY CONCERN

**CERTIFICATE OF COVER**

This is to certify that we, "Allianz Bulgaria" Insurance Co., Ltd., Bulgaria, Sofia, in our capacity as Insurers, have issued an insurance Policy No 13000170390000001 and effected Product Liability insurance as follows:

**ASSURED:** ELMARK INDUSTRIES AD, BULSTAT No. 124634156, Dobrich, Dobrudzha 2 Boul.

**Interest** Production of Miniature Circuit Breakers (MCB), Molded Case Circuit Breakers (MCCB), Residual Current Devices (RCD) and Contactors and Devices for Control and Protection of Electrical Motors. Assembly and testing of Decorative, Luminescent, Industrial and LED lighting.

**Limits:** 1 500 000 EUR any one occurrence  
1 500 000 EUR in aggregate for the insurance period

**PERIOD:** TWELVE MONTHS with effect from 01-01-2017

**Territorial Scope:** Worldwide except USA and Canada and the territories under their jurisdiction

Warranties, if any:

t that the Assured or anyone acting on his behalf uses the above information as r insurance or evidence of financial responsibility under any applicable law relating to possibility, or otherwise shows or offers it to any other party as evidence of insurance, earily understood that this confirmation relates only to the dates set out above and insurance is subject to General Conditions of "Allianz Bulgaria", attached clauses and itions, limitations, exclusions and other provisions of the Insurance Policy issued.

December 6<sup>TH</sup> 2016

Place: Varna

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Allianz Bulgaria  
Insurance Co. Ltd.

"ALLIANZ BULGARIA" INS CO., LTD.



**CERTIFICATE**

This is to certify that we, "Allianz Bulgaria" Insurance Co., Ltd., Bulgaria, Sofia, in our capacity as Insurers, have issued Product Liability insurance policies for 11 (eleven) consecutive years as follows:

**ASSURED:** ELMARK INDUSTRIES SC, BULSTAT No. 124634156, Dobrich, Dobrudzha 2 Boul., Bulgaria

**Interest** Production of Miniature Circuit Breakers (MCB), Molded Case Circuit Breakers (MCCB), Residual Current Devices (RCD) and Contactors and Devices for Control and Protection of Electrical Motors. Assembly and testing of Decorative, Luminescent, Industrial and LED lighting.

**Limits:** 1 500 000 EUR any one occurrence  
1 500 000 EUR in aggregate for the insurance period

We gladly declare that no claim has been raised against ELMARK INDUSTRIES SC and no indemnification has been paid.

Issued on January 10<sup>TH</sup> 2017

Place of issue: Sofia

Plamen Yalamov,  
Chief Executive Officer  
"ALLIANZ BULGARIA" INS CO., LTD.

Allianz Bulgaria  
Insurance Co. Ltd

Nº 0173501

ORIGINAL



**Allianz Bulgaria Insurance Co. Ltd.**  
declares that no claim has been raised against ELMARK INDUSTRIES SC and no indemnification has been paid for 11 consecutive years.



**ELMARK INDUSTRIES SC**  
2, Dobrudzha Blvd., 9300 Dobrich, Bulgaria

*Bureau Veritas Certification Holding SAS – UK Branch certify that the Management System of the above organization has been audited and found to be in accordance with the requirements of the management system standards detailed below*

**ISO 9001:2008**

*Scope of certification*

**Production and trade of Miniature Circuit Breakers (MCB), Molded Case Circuit Breakers (MCCB), Residual Current Devices (RCD), Contactors and Devices for Control and Protection of Electrical Motors. Assembly and testing of Fluorescent, Industrial and LED lighting.**

Certification cycle start date: **16 March 2015**

Subject to the continued satisfactory operation of the organization's Management System, this certificate expires on: **16 March 2018**

Original certification date: **07 April 2009**

Certificate No: **BG120416.1Q**

Version 1, Revision date: **12 January 2015**

*Rayna Hlatarova*  
Signed on behalf of BVCH SAS UK Branch

Certification body address: 66 Prescott Street, London, E1 8HG, United Kingdom  
Local Office: 81A, Bulgaria Blvd., 1404 Sofia, Bulgaria



*Further clarifications regarding the scope of this certificate and the applicability of the management system requirements may be obtained by consulting the organization. To check this certificate validity please call: +359 (2) 983 60 44*

**BUREAU VERITAS**  
Certification



**ELMARK INDUSTRIES SC**  
BRANCH  
B-06, LIU-4, Dubai Silicon Oasis, Dubai UAE

*Bureau Veritas Certification Holding SAS – UK Branch certify that the Management System of the above organization has been audited and found to be in accordance with the requirements of the management system standards detailed below*

**ISO 9001:2008**

*Scope of certification*

**Production and trade of Miniature Circuit Breakers (MCB), Molded Case Circuit Breakers (MCCB), Residual Current Devices (RCD), Contactors and Devices for Control and Protection of Electrical Motors. Assembly and testing of Fluorescent, Industrial and LED lighting.**

Certification cycle start date: **12 January 2015**

Subject to the continued satisfactory operation of the organization's Management System, this certificate expires on: **11 January 2018**

Original certification date: **12 January 2015**

Certificate No: **BG120416.2Q**

Version 1, Revision date: **12 January 2015**

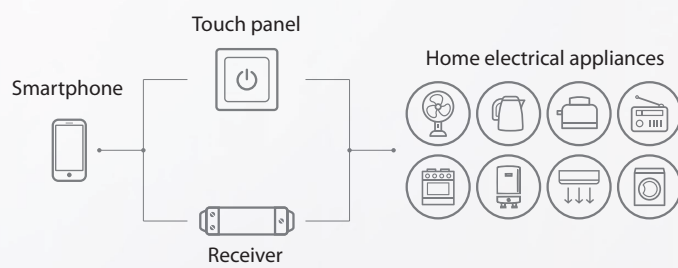
*Rayna Hlatarova*  
Signed on behalf of BVCH SAS UK Branch

Certification body address: 66 Prescott Street, London, E1 8HG, United Kingdom  
Local Office: 81A, Bulgaria Blvd., 1404 Sofia, Bulgaria



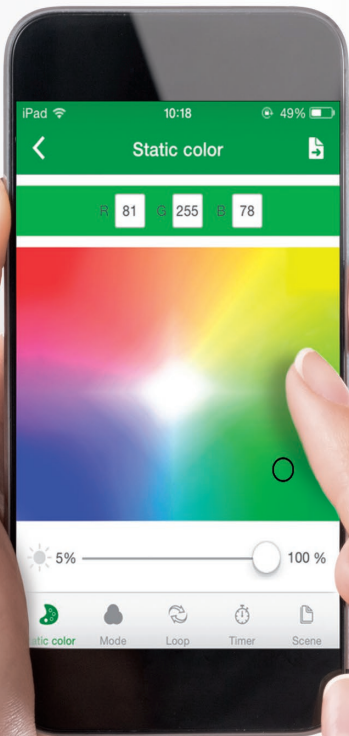
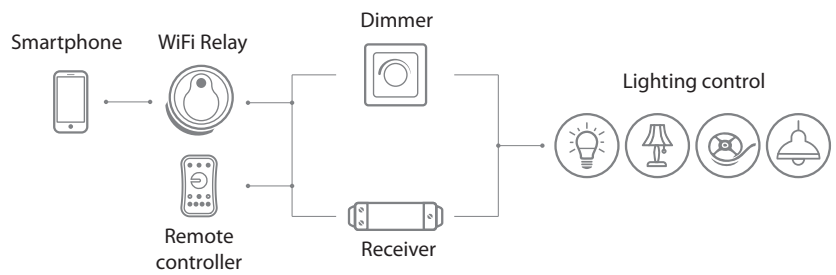
*Further clarifications regarding the scope of this certificate and the applicability of the management system requirements may be obtained by consulting the organization. To check this certificate validity please call: +359 (2) 983 60 44*

ELMARK®



SMART HOME CONTROL

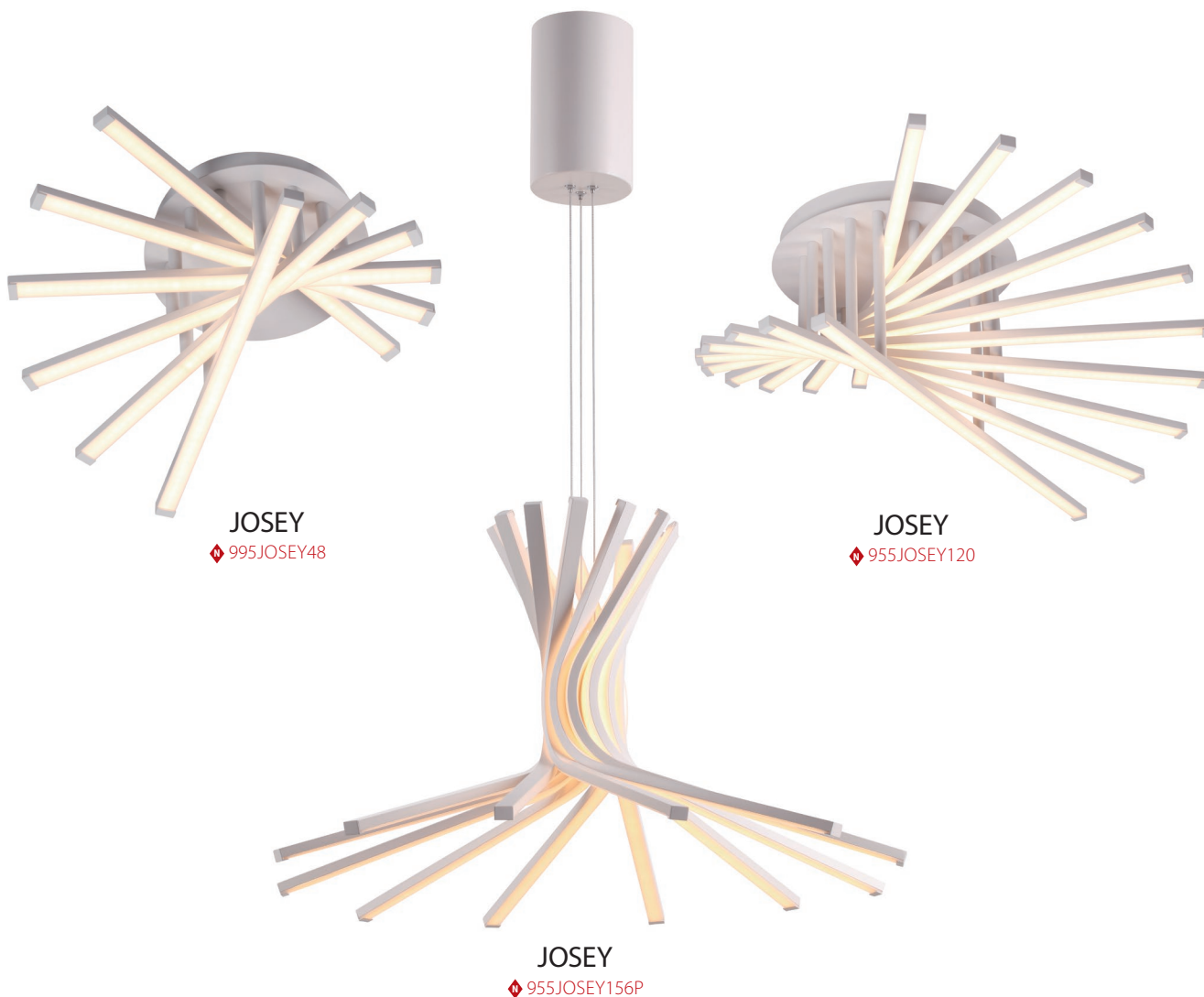
# Anytime and anywhere





JOSEY





JOSEY  
◆ 995JOSEY48

JOSEY  
◆ 955JOSEY120

JOSEY  
◆ 955JOSEY156P



JOSEY

Catalogue number	Description	Watt (W)	Whole fixture lumens (lm)	Colour temp. (K)	Colour	Width/Diameter (mm)	Length (mm)	Height (mm)	Energy class
◆ 955JOSEY48	Chandelier	48	3600	3000	mat white	410	410	170	A++A
◆ 955JOSEY120	Chandelier	120	9000	3000	mat white	610	610	260	A++A
◆ 955JOSEY156P	Pendant	156	11700	3000	mat white	700		1200	A++A

Material: Aluminium + silicon, LED: Included, Light source: Epistar 2835, White: RAL9016





JOSEY

◆ 955JOSEY96/BL



JOSEY

◆ 955JOSEY192

JOSEY

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LUX

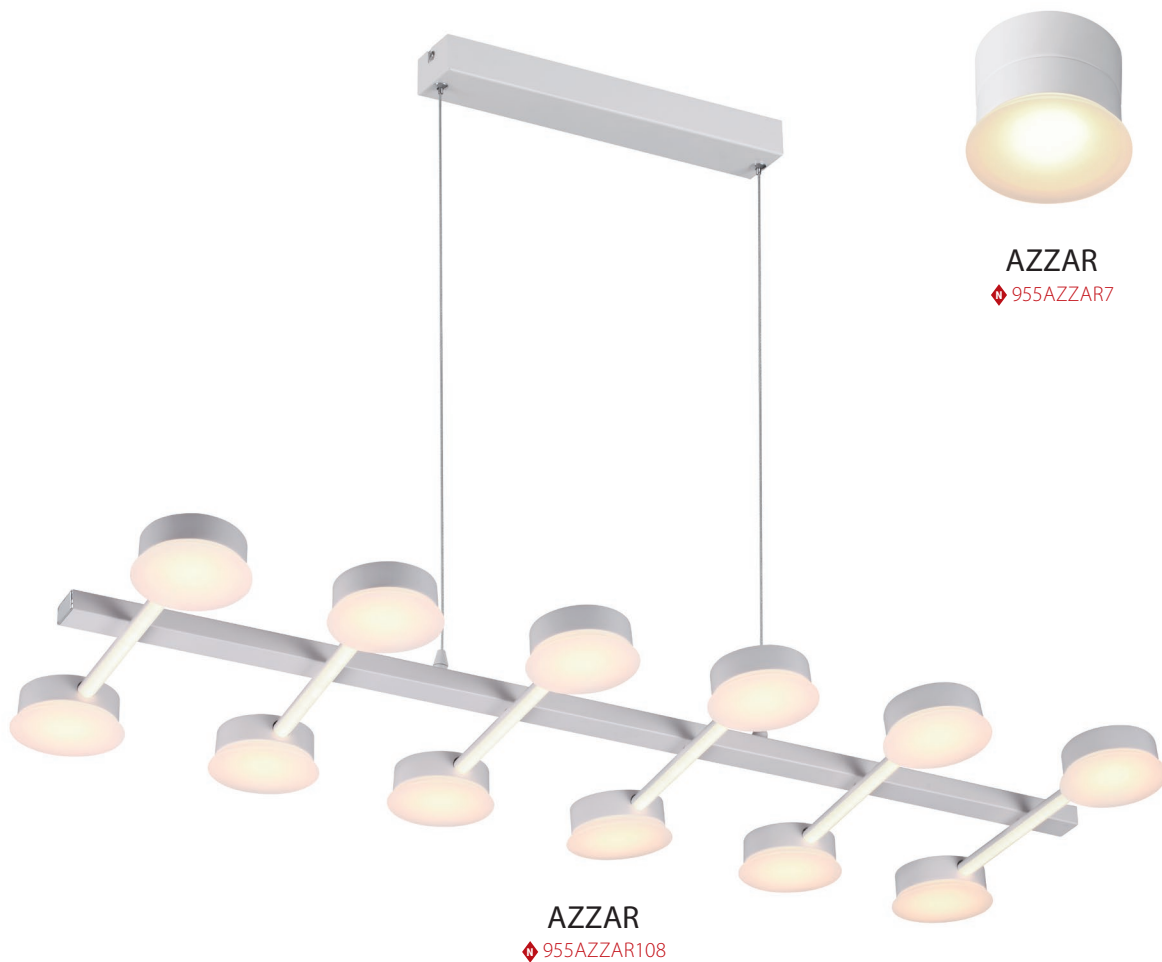


JOSEY

Catalogue number	Description	Watt (W)	Whole fixture lumens (lm)	Colour temp. (K)	Colour	Width/Diameter (mm)	Length (mm)	Height (mm)	Energy class
◆ 955JOSEY96/BL	Chandelier	96	7200	3000	black	575		50	A++A
◆ 955JOSEY192	Chandelier	192	13824	3000	mat white	600	600	220	A++A

Material: Aluminium + silicon, LED: Included, Light source: Epistar 2835, White: RAL9016





AZZAR

11

LUX



AZZAR

Catalogue number	Description	Watt (W)	Whole fixture lumens (lm)	Colour temp. (K)	Colour	Width/Diameter (mm)	Length (mm)	Height (mm)	Energy class
955AZZAR7	Ceiling lamp	7	490	3000	mat white	100	100	75	A++A
955AZZAR108	Chandelier	108	8100	3000	mat white	1000	420	1200	A++A

Material: Aluminium + acrylic + silicon, LED: Included, Light source: Epistar 2835, White: RAL9016





**AZZAR**  
◆ 955AZZAR66



**AZZAR**  
◆ 955AZZAR72

AZZAR

12

LUX



**AZZAR**

Catalogue number	Description	Watt (W)	Whole fixture lumens (lm)	Colour temp. (K)	Colour	Width/Diameter (mm)	Length (mm)	Height (mm)	Energy class
◆ 955AZZAR66	Chandelier	66	4950	3000	mat white	580	580	140	A++A
◆ 955AZZAR72	Chandelier	72	5400	3000	mat white	800	420	1200	A++A

Material: Aluminium + acrylic + silicon, LED: Included, Light source: Epistar 2835, White: RAL9016





CAMEO  
◆ 955CAMEO20



CAMEO  
◆ 955CAMEO30



CAMEO  
◆ 955CAMEO5W



CAMEO  
◆ 955CAMEO15



## CAMEO

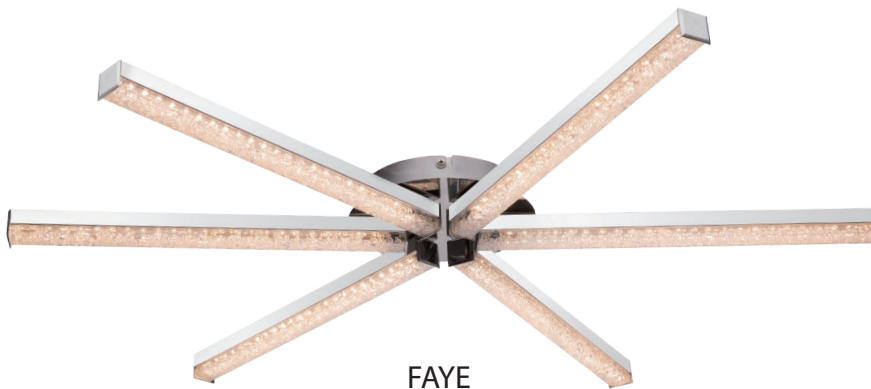
Catalogue number	Description	Watt (W)	Whole fixture lumens (lm)	Colour temp. (K)	Colour	Width/Diameter (mm)	Length (mm)	Height (mm)	Energy class
◆ 955CAMEO5W	Spot	5	400	3200	chrome	80		120	A++A
◆ 955CAMEO15	Spot	15	1200	3200	chrome	250		125	A++A
◆ 955CAMEO20	Spot	20	1600	3200	chrome		600	125	A++A
◆ 955CAMEO30	Spot	30	2400	3200	chrome		1500	145	A++A

Material: Metal, LED: Included, Light source: Epistar

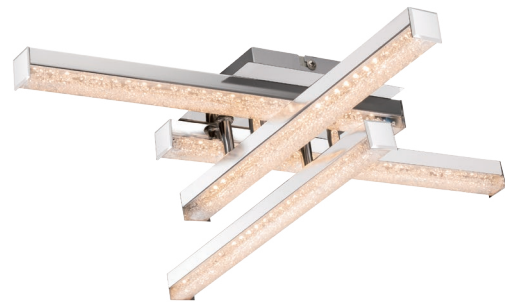




FAYE  
955FAYE12



FAYE  
955FAYE24



FAYE  
955FAYE16

FAYE

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LUX



FAYE

Catalogue number	Description	Watt (W)	Whole fixture lumens (lm)	Colour temp. (K)	Colour	Width/Diameter (mm)	Length (mm)	Height (mm)	Energy class
955FAYE12	Ceiling lamp	12	960	3200	chrome	580		50	A++A
955FAYE16	Ceiling lamp	16	1280	3200	chrome	470	470	85	A++A
955FAYE24	Ceiling lamp	24	1920	3200	chrome	680		50	A++A

Material: Metal, LED: Included, Light source: Epistar





SHELL

◆ 955SHELL1P



SHELL

◆ 955SHELL1W/G



SHELL

◆ 955SHELL1W/SL



SHELL

◆ 955SHELL1W/WH



SHELL

Catalogue number	Description	Watt (W)	Whole fixture lumens (lm)	Colour temp. (K)	Colour	Width/Diameter (mm)	Length (mm)	Height (mm)	Energy class
◆ 955SHELL1P	Chandelier	40	3600	4000	white	500		70	A++A
◆ 955SHELL1W/WH	Wall lamp	5	500	4000	white	170	110	70	A++A
◆ 955SHELL1W/G	Wall lamp	5	500	4000	gold	170	110	70	A++A
◆ 955SHELL1W/SL	Wall lamp	5	500	4000	silver	170	110	70	A++A

Material: Plastic, LED: Included, Light source: Epistar





OLIVIA



OLIVIA  
◆ 955OLIVIA42P



OLIVIA  
◆ 955OLIVIA42



OLIVIA  
◆ 955OLIVIA7W



OLIVIA

Catalogue number	Description	Watt (W)	Whole fixture lumens (lm)	Colour temp. (K)	Colour	Width/Diameter (mm)	Length (mm)	Height (mm)	Energy class
◆ 955OLIVIA7W	Wall fixture	7	490	3000	black	130	90	250	A++A
◆ 955OLIVIA42	Chandelier	42	3150	3000	black	430		300	A++A
◆ 955OLIVIA42P	Pendant	42	3150	3000	black	730	100	1200	A++A

Material: Aluminium + acrylic, LED: Included, Light source: Epistar 2835





AMBIX

◆ 955AMBIX1W



AMBIX

◆ 955AMBIX3



AMBIX

◆ 955AMBIX3R



AMBIX

◆ 955AMBIX2

**N** NEW ITEM

AMBIX

Catalogue number	Description	Colour	Lamp holder	Width / Diameter (mm)	Length (mm)	Height (mm)	Energy class
◆ 955AMBIX1W	Spot	black+copper	1xE14	80		162	A++E
◆ 955AMBIX2	Spot	black+copper	2xE14		250	175	A++E
◆ 955AMBIX3	Spot	black+copper	3xE14	250		175	A++E
◆ 955AMBIX3R	Ceiling lamp	black+copper	3xE14	390		240	A++E

Material: Metal + glass, Lamps Not Included





AMBIX

◆ 955AMBIX4



AMBIX

◆ 955AMBIX6



AMBIX

◆ 955AMBIX5



AMBIX

Catalogue number	Description	Colour	Lamp holder	Width / Diameter (mm)	Length (mm)	Height (mm)	Energy class
◆ 955AMBIX4	Spot	black+copper	4xE14		600	175	A++E
◆ 955AMBIX5	Ceiling lamp	black+copper	5xE14	630	370	210	A++E
◆ 955AMBIX6	Spot	black+copper	6xE14		1500	195	A++E

Material: Metal + glass, Lamps Not Included





JULIE

955JULIE1W



JULIE

955JULIE2



JULIE

955JULIE3



JULIE

955JULIE3R

JULIE

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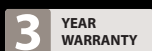
LUX



JULIE

Catalogue number	Description	Colour	Lampholder	Width / Diameter (mm)	Length (mm)	Height (mm)	Energy class
955JULIE1W	Spot	satın nickel+aluminium	1xE14	80		162	A++→E
955JULIE2	Spot	satın nickel+aluminium	2xE14		250	175	A++→E
955JULIE3	Spot	satın nickel+aluminium	3xE14		410	175	A++→E
955JULIE3R	Ceiling lamp	satın nickel+aluminium	3xE14	390		240	A++→E

Material: Metal + glass, Lamps Not Included





JULIE

955JULIE4



JULIE

955JULIE6



JULIE

955JULIE5



JULIE

Catalogue number	Description	Colour	Lampholder	Width / Diameter (mm)	Length (mm)	Height (mm)	Energy class
955JULIE4	Spot	satin nickel+aluminium	4xE14		600	175	A++→E
955JULIE5	Ceiling lamp	satin nickel+aluminium	5xE14	630	370	210	A++→E
955JULIE6	Spot	satin nickel+aluminium	6xE14		1500	195	A++→E

Material: Metal + glass, Lamps Not Included





ADDY WHITE

◆ 955ADDY3/WH



ADDY WHITE

◆ 955ADDY4/WH



ADDY WHITE

◆ 955ADDY1W/WH

ADDY WHITE

22

LUX



ADDY WHITE

Catalogue number	Description	Colour	Lamp holder	Width / Diameter (mm)	Length (mm)	Height (mm)	Energy class
◆ 955ADDY1W/WH	Spot	white and wood painting	1xE14	80		150	A++E
◆ 955ADDY3/WH	Spot	white and wood painting	3xE14	250		165	A++E
◆ 955ADDY4/WH	Spot	white and wood painting	4xE14		700	165	A++E

Material: Metal, Lamps Not Included





ADDY BLACK

◆ 955ADDY3/BL



ADDY BLACK

◆ 955ADDY4/BL



ADDY BLACK

◆ 955ADDY1W/BL



ADDY BLACK

Catalogue number	Description	Colour	Lamp holder	Width / Diameter (mm)	Length (mm)	Height (mm)	Energy class
◆ 955ADDY1W/BL	Spot	black and wood painting	1xE14	80		150	A++E
◆ 955ADDY3/BL	Spot	black and wood painting	3xE14	250		165	A++E
◆ 955ADDY4/BL	Spot	black and wood painting	4xE14		700	165	A++E

Material: Metal, Lamps Not Included

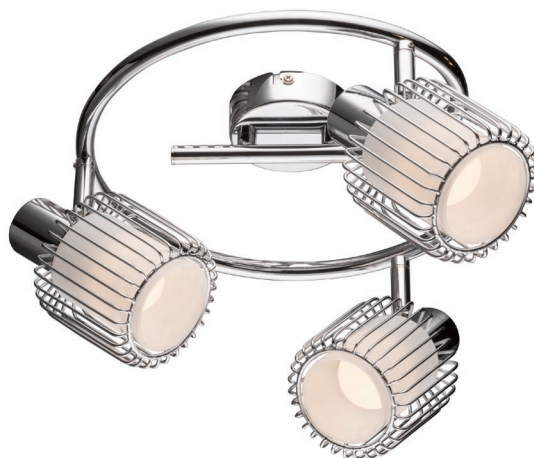




ABBY  
◆ 955ABBY1W



ABBY  
◆ 955ABBY2



ABBY  
◆ 955ABBY3



ABBY

Catalogue number	Description	Colour	Lamp holder	Width / Diameter (mm)	Length (mm)	Height (mm)	Energy class
◆ 955ABBY1W	Spot	chrome+white glass	1xE14	80		120	A++E
◆ 955ABBY2	Spot	chrome+white glass	2xE14		250	175	A++E
◆ 955ABBY3	Spot	chrome+white glass	3xE14	250		175	A++E

Material: Metal+glass, Lamps Not Included





ABBY

◆ 955ABBY4



ABBY

◆ 955ABBY6

ABBY

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LUX

**N** NEW ITEM

ABBY

Catalogue number	Description	Colour	Lamp holder	Length (mm)	Height (mm)	Energy class
◆ 955ABBY4	Spot	chrome+white glass	4xE14	700	175	A++E
◆ 955ABBY6	Spot	chrome+white glass	6xE14	1500	185	A++E

Material: Metal+glass, Lamps Not Included

RoHS CE 3 YEAR WARRANTY



MAYA  
955MAYA1T



MAYA  
955MAYA5



MAYA  
955MAYA1P



MAYA  
955MAYA1F



MAYA  
955MAYA1W



MAYA  
955MAYA3

MAYA

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LUX



MAYA

Catalogue number	Description	Colour	Diameter (mm)	Height (mm)	Lampholder	Energy class
955MAYA3	Chandelier	Chrome	550	420	3 x E27	A++ E
955MAYA5	Chandelier	Chrome	600	420	5 x E27	A++ E
955MAYA1P	Pendant	Chrome	350	420	1 x E27	A++ E
955MAYA1T	Table lamp	Chrome	300	650	1 x E27	A++ E
955MAYA1F	Floor lamp	Chrome	400	1630	1 x E27	A++ E
955MAYA1W	Wall lamp	Chrome	150	310	1 x E27	A++ E

Material: Metal with glass and fabric shade, Lamps Not Included





MERY  
955MERY1T/AB



MERY  
955MERY5/AB



MERY  
955MERY1P/AB



MERY  
955MERY1F/AB



MERY  
955MERY1W/AB



MERY  
955MERY3/AB

**NEW ITEM**

MERY

Catalogue number	Description	Colour	Diameter (mm)	Height (mm)	Lampholder	Energy class
955MERY3/AB	Chandelier	Antique brass	600	480	3 x E27	A++ E
955MERY5/AB	Chandelier	Antique brass	700	520	5 x E27	A++ E
955MERY1P/AB	Pendant	Antique brass	350	520	1 x E27	A++ E
955MERY1T/AB	Table lamp	Antique brass	320	570	1 x E27	A++ E
955MERY1F/AB	Floor lamp	Antique brass	400	1565	1 x E27	A++ E
955MERY1W/AB	Wall lamp	Antique brass	160	350	1 x E27	A++ E

Material: Metal with crystal and fabric shade, Lamps Not Included





MERY  
955MERY1T/CH



MERY  
955MERY5/CH



MERY  
955MERY1P/CH



MERY  
955MERY1F/CH



MERY  
955MERY1W/CH



MERY  
955MERY3/CH



MERY

Catalogue number	Description	Colour	Diameter (mm)	Height (mm)	Lampholder	Energy class
955MERY3/CH	Chandelier	Chrome	600	480	3 x E27	A++ E
955MERY5/CH	Chandelier	Chrome	700	520	5 x E27	A++ E
955MERY1P/CH	Pendant	Chrome	350	520	1 x E27	A++ E
955MERY1T/CH	Table lamp	Chrome	320	570	1 x E27	A++ E
955MERY1F/CH	Floor lamp	Chrome	400	1565	1 x E27	A++ E
955MERY1W/CH	Wall lamp	Chrome	160	350	1 x E27	A++ E

Material: Metal with crystal and fabric shade, Lamps Not Included





MARTA

955MARTA6

MARTA

◆ 955MARTA1W

MARTA

29

LUX



MARTA

Catalogue number	Description	Colour	Diameter (mm)	Height (mm)	Lampholder	Energy class
955MARTA6	Chandelier	Gold bronze	690	470	6 x E27	A++→E
◆ 955MARTA1W	Wall lamp	Gold bronze	160	330	1 x E27	A++→E

Material: Metal and glass shade, Lamps Not Included





DALISS

High Quality



DALISS

955DALISS5



DALISS

955DALISS13

DALISS

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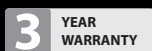
CRYSTAL



DALISS

Catalogue number	Description	Colour	Crystal index	Diameter (mm)	Height (mm)	Lampholder	Energy class
955DALISS5	Chandelier	Gold	K9	390	420	5xE14	A++E
955DALISS13	Chandelier	Gold	K9	580	570	13xE14	A++E

Material: Metal and crystal, Lamps Not Included





AURIA  
955AURIA5



AURIA  
955AURIA10

AURIA

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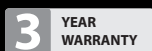
CRYSTAL



AURIA

Catalogue number	Description	Colour	Crystal index	Diameter (mm)	Height (mm)	Lampholder	Energy class
955AURIA5	Chandelier	Chrome	K9	390	360	5xE14	A++→E
955AURIA10	Chandelier	Chrome	K9	550	450	10xE14	A++→E

Material: Metal and crystal, Lamps Not Included



High Quality



BLESSY

955BLESSY10



BLESSY

955BLESSY18

BLESSY

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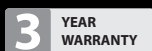
CRYSTAL



BLESSY

Catalogue number	Description	Colour	Crystal index	Diameter (mm)	Height (mm)	Lampholder	Energy class
955BLESSY10	Chandelier	Chrome	K9	460	580	10xE14	A++→E
955BLESSY18	Chandelier	Chrome	K9	610	770	18xE14	A++→E

Material: Metal and crystal, Lamps Not Included



High Quality



**BLESSY**  
955BLESSY44



**BLESSY**  
955BLESSY77



**BLESSY**  
955BLESSY19

BLESSY

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CRYSTAL



**BLESSY**

Catalogue number	Description	Colour	Crystal index	Diameter (mm)	Height (mm)	Lampholder	Energy class
955BLESSY77	Chandelier 14 sections	Chrome	K9	750	3000	77xE14	A++→E
955BLESSY44	Chandelier 8 sections	Chrome	K9	750	1500	44xE14	A++→E
955BLESSY19	Chandelier 5 sections	Chrome	K9	500	950	19xE14	A++→E

Material: Metal and crystal, Lamps Not Included





MADLEN  
955MADLEN5



MADLEN  
955MADLEN3



MADLEN  
955MADLEN1W

**N** NEW ITEM

**MADLEN**

Catalogue number	Description	Colour	Diameter (mm)	Height (mm)	Lampholder	Energy class
955MADLEN5	Chandelier	Transparent	610	590	5x E14	A++ E
955MADLEN3	Chandelier	Clear	610	555	3 x E14	A++ E
955MADLEN1W	Wall lamp	Clear	115	260	1 x E14	A++ E

Material: Metal and crystal, Lamps Not Included

RoHS CE 3 YEAR WARRANTY



PENDANT SECRET





PENDANT SECRET  
◆ 955SECRET1P



PENDANT SPRING  
◆ 955SPRING1P



PENDANT ALYSSA  
◆ 955ALYSSA1P



PENDANTS

Catalogue number	Description	Colour	Material	Width / Diameter (mm)	Height (mm)	Lampholder	Energy class
◆ 955SECRET1P	Pendant	black/wood	metal+wood	400	210	1xE27	A++E
◆ 955SPRING1P	Pendant	black	metal	330	400	1xE27	A++E
◆ 955ALYSSA1P	Pendant	copper	metal	180	240	1xE27	A++E

Material: Metal, Lamps Not Included





BLOOM  
◆ 955BLOOM8

BLOOM

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DESIGN

**N** NEW ITEM

## BLOOM

Catalogue number	Description	Colour	Width / Diameter (mm)	Height (mm)	Lampholder	Energy class
◆ 955BLOOM8	Chandelier	black	900	1500	8xE27	A++

Material: Metal, Lamps Not Incl uded





MYSTIC  
◆ 955MYSTIC1P



MYSTIC  
◆ 955MYSTIC3P



MYSTIC  
◆ 955MYSTIC3S



MYSTIC

Catalogue number	Description	Colour	Width / Diameter (mm)	Length (mm)	Height (mm)	Lampholder	Energy class
◆ 955MYSTIC1P	Pendel	black/copper	150		200	1xE27	A++→E
◆ 955MYSTIC3P	Pendel	black/copper	300		200	3xE27	A++→E
◆ 955MYSTIC3S	Chandelier	black/copper	150	680	220	3xE27	A++→E

Material: Metal, Lamps Not Included





MAJESTIC  
955MAJESTIC1P



MAJESTIC  
955MAJESTIC1P/BG



MAJESTIC  
955MAJESTIC1P/CF



MAJESTIC  
955MAJESTIC4



MAJESTIC  
955MAJESTIC3

MAJESTIC

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DESIGN



MAJESTIC

Catalogue number	Description	Colour	Width / Diameter (mm)	Length (mm)	Height (mm)	Lampholder	Energy class
955MAJESTIC1P	Pendant	concrete/wood	125		165	1xE27	A++E
955MAJESTIC1P/BG	Pendant	beige/wood	125		165	1xE27	A++E
955MAJESTIC1P/CF	Pendant	caffè/wood	125		165	1xE27	A++E
955MAJESTIC3	Chandelier	concrete/baige/caffè/wood	300	1100		3xE27	A++E
955MAJESTIC4	Chandelier	concrete/baige/caffè/green/wood	400	1100		4xE27	A++E

Material: Metal+wood+concrete, Lamps Not Included





LEAF

955LEAF12

LEAF

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DESIGN



LEAF

Catalogue number	Description	Colour	Material	Width / Diameter (mm)	Length (mm)	Lampholder	Energy class
955LEAF12	Chandelier	white and amber	Glass	700	1000-1700	12xG9	A++→E



Lamps Not Included





SHADE  
91SHADE3DR1



SHADE  
91SHADE3DR2

SHADE

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DESIGN



SHADE

Catalogue number	Description	Colour	Material	Width / Diameter (mm)	Length (mm)	Lampholder	Energy class
91SHADE3DR1	Chandelier	Colourful	Glass	250	1250	E27	A++→E
91SHADE3DR2	Chandelier	Colourful	Glass	250	1250	E27	A++→E

Lamps Not Included





SHADE

91SHADE3DR3



SHADE

91SHADE3DR4



SHADE

91SHADE3DC1

SHADE

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DESIGN



SHADE

Catalogue number	Description	Colour	Material	Width / Diameter (mm)	Length (mm)	Lampholder	Energy class
91SHADE3DR3	Chandelier	Colourful	Glass	250	1250	E27	A++→E
91SHADE3DR4	Chandelier	Colourful	Glass	150	1150	E27	A++→E
91SHADE3DC1	Chandelier	Colourful	Glass	120	1120	E27	A++→E

Lamps Not Included

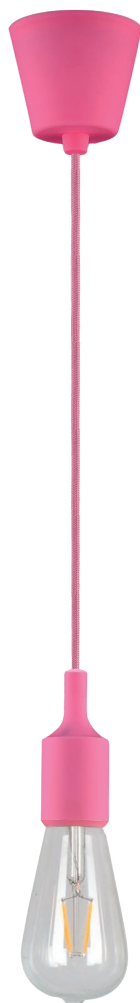




SAILOR



SAILOR  
◆ 955SAILOR1RAB



SAILOR  
◆ 955SAILOR1P



SAILOR  
◆ 955SAILOR1W

SAILOR

Catalogue number	Description	Colour	Diameter (mm)	Height (mm)	Lampholder	Material	Energy class
◆ 955SAILOR1P	Pendant	pink	90	1500	E27	silicone	A++→E
◆ 955SAILOR1RAB	Pendant	red antique brass	100	2050	E27	iron	A++→E
◆ 955SAILOR1W	Wall fixture	antique brass	100	200	E27	iron	A++→E

Lamps Not Included





ROPE  
◆ 955ROPE2W



ROPE  
955ROPE1P



GRID  
955GRID1P



ROPE  
◆ 955ROPE1W

ROPE / GRID

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VINTAGE

## ROPE / GRID

Catalogue number	Description	Diameter (mm)	Height (mm)	Lampholder	Energy class
955ROPE1P	Pendant	160	180	1 x E27	A++→E
955GRID1P	Pendant	160	180	1 x E27	A++→E
◆ 955ROPE1W	Wall lamp	200	190	1 x E27	A++→E
◆ 955ROPE2W	Wall lamp	400	400	2 x E27	A++→E

Material: Metal, Black and rust, Lamps Not Included





CARTER  
955CARTER6R



CARTER  
955CARTER4R



CARTER  
955CARTER1W



CARTER

Catalogue number	Description	Colour	Diameter (mm)	Height (mm)	Lampholder	Energy class
955CARTER4R	Chandelier	black	370	250	4 x E27	A++→E
955CARTER6R	Chandelier	black	580	250	6 x E27	A++→E
955CARTER1W	Wall lamp	black	410	330	1 x E27	A++→E

Material: Metal, Lamps Not Included





MARIEL





MARIEL  
955MARIEL5/WH-G

MARIEL  
955MARIEL5/GR-G

MARIEL

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CLASSIC

**N** NEW ITEM

MARIEL

Catalogue number	Description	Colour	Width/Diameter (mm)	Height (mm)	Lampholder	Energy class
955MARIEL5/WH-G	Chandelier	white and gold	600	460	5xE14	A++→E
955MARIEL5/GR-G	Chandelier	gray and gold	600	460	5xE14	A++→E

Material: Metal, Lamps Not Included

RoHS CE 3 YEAR WARRANTY



**RUBY**  
955RUBY6



**LAURA**  
955LAURA1W



**LAURA**  
955LAURA5



**RUBY**  
955RUBY1W

**N** NEW ITEM

**RUBY / LAURA**

Catalogue number	Description	Colour	Width (mm)	Height (mm)	Lampholder	Energy class
955RUBY6	Chandelier	Beige swept gold	570	490	6 x E14	A++ E
955LAURA5	Chandelier	White swept gold	650	680	5 x E14	A++ E
955RUBY1W	Wall lamp	Beige swept gold	205	270	1 x E14	A++ E
955LAURA1W	Wall lamp	White swept gold	100	425	1 x E14	A++ E

Material: Metal with crystal, Lamps Not Included

RoHS CE 3 YEAR WARRANTY



MADISON  
955MADISON3



MADISON  
955MADISON1W



MADISON  
955MADISON5



MADISON  
955MADISON8



MADISON

Catalogue number	Description	Colour	Diameter (mm)	Height (mm)	Lampholder	Energy class
955MADISON3	Chandelier	Black	460	440	3 x E14	A++→E
955MADISON5	Chandelier	Black	500	520	5 x E14	A++→E
955MADISON8	Chandelier	Black	680	640	8 x E14	A++→E
955MADISON1W	Wall lamp	black	260	230	1 x E14	A++→E

Material: Metal, Lamps Not Included





CALLA  
◆ 955CALLA3



CALLA  
◆ 955CALLA5

CALLA

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CLASSIC



CALLA

Catalogue number	Description	Colour	Width/Diameter (mm)	Height (mm)	Lampholder	Energy class
◆ 955CALLA3	Chandelier	Chrome	500	200	3xE14	A <sup>++</sup> →E
◆ 955CALLA5	Chandelier	Chrome	500	200	5xE14	A <sup>++</sup> →E

Material: Metal + glass, Lamps Not Included





CLOVER

◆ 955CLOVER3



CLOVER

◆ 955CLOVER5

CLOVER

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CLASSIC

**N** NEW ITEM

CLOVER

Catalogue number	Description	Colour	Width/Diameter (mm)	Height (mm)	Lampholder	Energy class
◆ 955CLOVER3	Chandelier	Chrome	520	200	3xE14	A <sup>+</sup> →E
◆ 955CLOVER5	Chandelier	Chrome	520	200	5xE14	A <sup>+</sup> →E

Material: Metal + glass, Lamps Not Included

RoHS **CE** **3** YEAR WARRANTY



SIA  
◆ 955SIA3



SIA  
◆ 955SIA5

SIA

CLASSIC



SIA

Catalogue number	Description	Colour	Width/Diameter (mm)	Height (mm)	Lampholder	Energy class
◆ 955SIA3	Chandelier	Gold	500	300	3xE14	A <sup>++</sup> →E
◆ 955SIA5	Chandelier	Gold	500	300	5xE14	A <sup>++</sup> →E

Material: Metal + glass, Lamps Not Included





TAURY

◆ 955TAURY3



TAURY

◆ 955TAURY5



TAURY

Catalogue number	Description	Colour	Width/Diameter (mm)	Height (mm)	Lampholder	Energy class
◆ 955TAURY3	Chandelier	antique brass	500	300	3xE14	A <sup>+</sup> →E
◆ 955TAURY5	Chandelier	antique brass	500	300	5xE14	A <sup>+</sup> →E

Material: Metal + glass + crystals, Lamps Not Included





TULIP  
◆ 955TULIP3



TULIP  
◆ 955TULIP5

TULIP

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CLASSIC



TULIP

Catalogue number	Description	Colour	Width/Diameter (mm)	Height (mm)	Lampholder	Energy class
◆ 955TULIP3	Chandelier	White+gold	550	220	3xE14	A <sup>++</sup> →E
◆ 955TULIP5	Chandelier	White+gold	550	220	5xE14	A <sup>++</sup> →E

Material: Metal + glass + crystals, Lamps Not Included





RENY  
◆ 955RENY1W



RENY  
◆ 955RENY3



RENY  
◆ 955RENY4



RENY

Catalogue number	Description	Colour	Width/Diameter (mm)	Length (mm)	Height (mm)	Lampholder	Energy class
◆ 955RENY1W	Wall fixture with switch	Wenge/chrome	140	210	190	1xE27	A <sup>++</sup> →E
◆ 955RENY3	Chandelier	Wenge/chrome	460		220	3xE27	A <sup>++</sup> →E
◆ 955RENY4	Chandelier	Wenge/chrome	520		220	4xE27	A <sup>++</sup> →E

Material: Metal + glass, Lamps Not Included





ZORY  
◆ 955ZORY1W



ZORY  
◆ 955ZORY3



ZORY  
◆ 955ZORY6

ZORY

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CLASSIC

**NEW ITEM**

ZORY

Catalogue number	Description	Colour	Width/Diameter (mm)	Length (mm)	Height (mm)	Lampholder	Energy class
◆ 955ZORY1W	Wall fixture with switch	Wenge/chrome	180	180	230	1xE27	A++→E
◆ 955ZORY3	Chandelier	Wenge/chrome	540		230	3xE27	A++→E
◆ 955ZORY6	Chandelier	Wenge/chrome	690		230	6xE27	A++→E

Material: Metal + glass, Lamps Not Included

RoHS COMPLIANT CE 3 YEAR WARRANTY



CIARA  
◆ 955CIARA1W



CIARA  
◆ 955CIARA3



CIARA  
◆ 955CIARA5



CIARA

Catalogue number	Description	Colour	Width/Diameter (mm)	Length (mm)	Height (mm)	Lampholder	Energy class
◆ 955CIARA1W	Wall fixture with switch	Wenge/chrome	130	200	160	1xE27	A++→E
◆ 955CIARA3	Chandelier	Wenge/chrome	420		220	3xE27	A++→E
◆ 955CIARA5	Chandelier	Wenge/chrome	530		220	5xE27	A++→E

Material: Metal + glass, Lamps Not Included

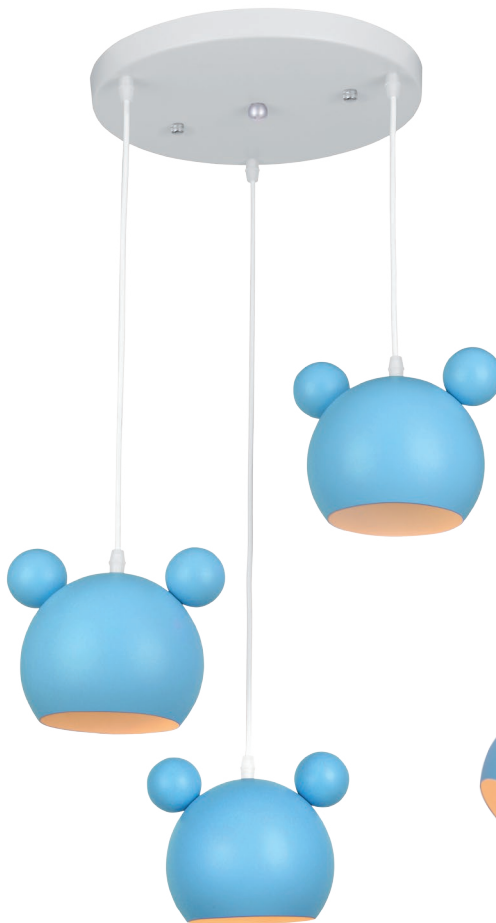




MICKEY BLUE



MICKEY BLUE  
◆ 955MICKEY1W/B



MICKEY BLUE  
◆ 955MICKEY3/B



MICKEY BLUE  
◆ 955MICKEY1T/B



MICKEY BLUE

Catalogue number	Description	Colour	Lamp holder	Width / Diameter (mm)	Length (mm)	Height (mm)	Energy class
◆ 955MICKEY1T/B	Table lamp	blue	1xE27	120		300	A++-E
◆ 955MICKEY1W/B	Wall lamp	blue	1xE27	120	250	140	A++-E
◆ 955MICKEY3/B	Chandelier	blue	3xE14	300		1100	A++-E

Material: Metal, Lamps Not Included





MICKEY PINK  
◆ 955MICKEY1W/P



MICKEY PINK  
◆ 955MICKEY3/P



MICKEY PINK  
◆ 955MICKEY1T/P

MICKEY PINK

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SPOTLIGHTS



MICKEY PINK

Catalogue number	Description	Colour	Lamp holder	Width / Diameter (mm)	Length (mm)	Height (mm)	Energy class
◆ 955MICKEY1T/P	Table lamp	pink	1xE27	120		300	A++E
◆ 955MICKEY1W/P	Wall lamp	pink	1xE27	120	250	140	A++E
◆ 955MICKEY3/P	Chandelier	pink	3xE14	300		1100	A++E

Material: Metal, Lamps Not Included





**MICKEY WHITE**  
◆ 955MICKEY1W/WH



**MICKEY WHITE**  
◆ 955MICKEY3/WH



**MICKEY WHITE**  
◆ 955MICKEY1T/WH



**MICKEY WHITE**

Catalogue number	Description	Colour	Lamp holder	Width / Diameter (mm)	Length (mm)	Height (mm)	Energy class
◆ 955MICKEY1T/WH	Table lamp	white	1xE27	120		300	A++E
◆ 955MICKEY1W/WH	Wall lamp	white	1xE27	120	250	140	A++E
◆ 955MICKEY3/WH	Chandelier	white	3xE14	300		1100	A++E

Material: Metal, Lamps Not Included





INDOOR



**LED PANEL 24W/48W**

92PANEL012  
92PANEL014



**LED PANEL DIMMABLE 45W**

92PANEL018



**LED PANEL 45W**

◆ 92PANEL014N  
◆ 92PANEL014W  
◆ 92PANEL014WCW



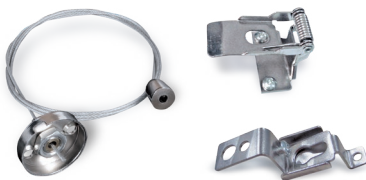
**LED PANEL 36W/48W**

92PANEL013  
92PANEL015



## LED PANEL

Catalogue number	Dimmable	Watt (W)	LED chip lumens (lm)/ LED (pcs)	Whole fixture lumens (lm)	Colour temp. (K)	Colour body	Length (mm)	Width (mm)	Height (mm)	Energy class
92PANEL012	-	24	25/120	1900	4000-4300	aluminium	295	295	11	A++A
92PANEL013	-	36	25/180	2880	4000-4300	aluminium	595	295	11	A++A
◆ 92PANEL014N	-	45	28/192	4000	4000-4300	aluminium	595	595	11	A++A
◆ 92PANEL014W	-	45	28/192	4000	4000-4300	white	595	595	11	A++A
◆ 92PANEL014WCW	-	45	28/192	4000	6000-6400	white	595	595	11	A++A
92PANEL018	Yes	45	28/192	3600	4000-4300	aluminium	595	595	9	A++A
92PANEL014	-	48	25/240	4500	4000-4300	aluminium	595	595	11	A++A
92PANEL015	-	48	25/240	4000	4000-4300	aluminium	1195	295	11	A++A



### INSTALLATION ACCESSORIES FOR LED PANELS

**Suspension wire** for suspended mounting

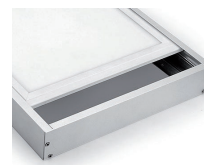
Catalogue number: **99ACC18**

**Clips for mounting** on plasterboard

Catalogue number: **99ACC21**

**Fasteners** for surface mounting

Catalogue number: **99ACC22**



**Panel frame** for 595/595 mm ceiling mounting aluminium  
Catalogue number: **92FRAME014**

Suitable for mounting in suspended ceiling Armstrong type (in grid ceilings)

**Body:** aluminium | **Light source:** Epistar SMD4014 | **Starting time:** <0.5s | **Power factor:** λ>0.9

LED panels can be dimmed using a suitable dimmable driver and remote control.





LED PANEL 24W/48W IP44

- ◆ 92PANEL012IP44
- ◆ 92PANEL014IP44



LED PANEL DIMMABLE 45W IP44

- ◆ 92PANEL018IP44



LED PANEL 45W IP44

- ◆ 92PANEL014NIP44
- ◆ 92PANEL014WIP44
- ◆ 92PANEL014WCWIP44



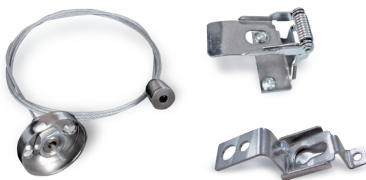
LED PANEL 36W/48W IP44

- ◆ 92PANEL013IP44
- ◆ 92PANEL015IP44



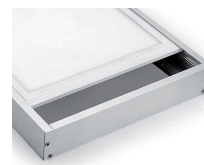
LED PANEL IP44

Catalogue number	Dimmable	Watt (W)	LED chip lumens (lm)/ LED (pcs)	Whole fixture lumens (lm)	Colour temp. (K)	Colour body	Length (mm)	Width (mm)	Height (mm)	Energy class
◆ 92PANEL012IP44	-	24	25/120	1900	4000-4300	aluminium	295	295	11	A++A
◆ 92PANEL013IP44	-	36	25/180	2880	4000-4300	aluminium	595	295	11	A++A
◆ 92PANEL014NIP44	-	45	28/192	4000	4000-4300	aluminium	595	595	11	A++A
◆ 92PANEL014WIP44	-	45	28/192	4000	4000-4300	white	595	595	11	A++A
◆ 92PANEL014WCWIP44	-	45	28/192	4000	6000-6400	white	595	595	11	A++A
◆ 92PANEL018IP44	Yes	45	28/192	3600	4000-4300	aluminium	595	595	9	A++A
◆ 92PANEL014IP44	-	48	25/240	4500	4000-4300	aluminium	595	595	11	A++A
◆ 92PANEL015IP44	-	48	25/240	4000	4000-4300	aluminium	1195	295	11	A++A



INSTALLATION ACCESSORIES FOR LED PANELS

**Suspension wire** for suspended mounting  
Catalogue number: **99ACC18**  
**Clips for mounting** on plasterboard  
Catalogue number: **99ACC21**  
**Fasteners** for surface mounting  
Catalogue number: **99ACC22**



**Panel frame** for 595/595 mm ceiling mounting aluminium  
Catalogue number: **92FRAME014**

Suitable for mounting in suspended ceiling Armstrong type (in grid ceilings)  
**Body:** aluminium | **Light source:** Epistar SMD4014 | **Starting time:** <0.5s | **Power factor:** λ>0.9  
LED panels can be dimmed using a suitable dimmable driver and remote control.



LED PANEL IP44

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LED PANELS



LED PANEL STELLAR 40W

99XPANEL014



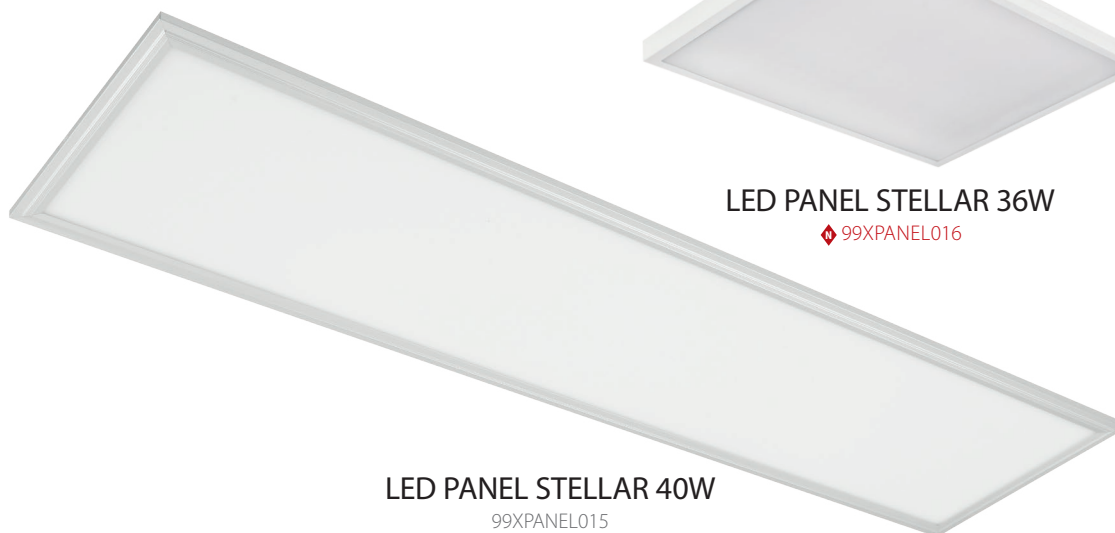
LED PANEL STELLAR 40W

◆ 99XPANEL014W



LED PANEL STELLAR 36W

◆ 99XPANEL016



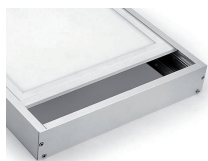
LED PANEL STELLAR 40W

99XPANEL015



LED PANELS STELLAR

Catalogue number	Watt (W)	Whole fixture lumens (lm)	Colour temp. (K)	Colour body	Length (mm)	Width (mm)	Height (mm)	Energy class
◆ 99XPANEL016*	36	2400	4000	white	595	595	19	A++A
99XPANEL014	40	3200	4000	aluminium	595	595	9	A++A
◆ 99XPANEL014W	40	3200	4000	white	595	595	9	A++A
99XPANEL015	40	3200	4000	aluminium	295	1195	9	A++A



Panel frame for 595/595 mm ceiling mounting aluminium Catalogue number: 92FRAME014

\*Suitable for surface and ceiling mounting. | Body: Iron+PS | 1YEAR WARRANTY Suitable for mounting in suspended ceiling Armstrong type (in grid ceilings)

Body: aluminium | Light source: SMD 4014 | Starting time: < 0.5s | Power factor: 0.9 | Recessed mounted luminaire





99LED621T  
99LED620T  
◆ 99LED620TCW



99LED618T  
◆ 99LED617TCW  
99LED617T  
99LED617  
99LED618



99LED612T  
99LED611T  
◆ 99LED611CW  
99LED611  
99LED612



99LED610T  
99LED609T  
◆ 99LED609CW  
99LED609  
99LED610



LED PANEL ROUND

Catalogue number	Watt (W)	LED chip lumens (lm)/ LED (pcs)	Whole fixture lumens (lm)	Colour temp. (K)	Colour body	Diameter (mm)	Height (mm)	Diameter1 (mm)	Energy class
99LED610T*	4	27/20	320	2700-3000	white	105	21	90	A++A
99LED609T*	4	27/20	320	4000-4300	white	105	21	90	A++A
◆ 99LED609CW	6	27/30	480	6000-6400	white	105	21	90	A++A
99LED609	6	27/30	480	4000-4300	white	105	21	90	A++A
99LED610	6	27/30	480	2700-3000	white	105	21	90	A++A
99LED612T*	9	27/45	720	2700-3000	white	145	21	123	A++A
99LED611T*	9	27/45	720	4000-4300	white	145	21	123	A++A
◆ 99LED611CW	12	27/60	960	6000-6400	white	145	21	130	A++A
99LED611	12	27/60	960	4000-4300	white	145	21	130	A++A
99LED612	12	27/60	960	2700-3000	white	145	21	130	A++A
◆ 99LED617TCW	18	27/90	1440	6000-6400	white	225	21	205	A++A
99LED618T	18	27/90	1440	2700-3000	white	225	21	205	A++A
99LED617T	18	27/90	1440	4000-4300	white	225	21	205	A++A
99LED617	21	27/100	1680	4000-4300	white	225	21	205	A++A
99LED618	21	27/100	1680	2700-3000	white	225	21	205	A++A
99LED621T	24	27/110	1920	2700-3000	white	300	21	270	A++A
99LED620T	24	27/110	1920	4000-4300	white	300	21	270	A++A
◆ 99LED620TCW	24	27/110	1920	6000-6400	white	300	21	270	A++A

\* Limited offer

Body: aluminium | Reflector: polycarbonate (pc) | Light source: Epistar SMD2835 | Starting time: <0.5s | Power factor: λ>0.8

Easy installation due to handy clips | Recessed mounted luminaire.



LED PANEL ROUND

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LED PANELS



◆ 99LED635TE  
◆ 99LED634TE



**LED PANEL**  
◆ 92PANEL012E  
◆ 92PANEL013E  
◆ 92PANEL014NE  
◆ 92PANEL014WE  
◆ 92PANEL014WCWE



◆ 99LED617TCWE  
◆ 99LED621TE  
◆ 99LED620TE



◆ 99LED644E  
◆ 99LED645E



◆ 99LED640E  
◆ 99LED641E



## LED PANEL WITH EMERGENCY KIT

Catalogue number	Type	Watt (W)	Whole fixture lumens (lm)	Colour temp. (K)	Colour body	Diameter/Length (mm)	Height (mm)	Diameter1 (mm)	Energy class
◆ 92PANEL012E	square	24	1900	4000-4300	aluminium	295	295	11	A++A
◆ 92PANEL013E	tetragon	36	2880	4000-4300	aluminium	595	295	11	A++A
◆ 92PANEL014NE	square	45	4000	4000-4300	aluminium	595	595	11	A++A
◆ 92PANEL014WE	square	45	4000	4000-4300	white	595	595	11	A++A
◆ 92PANEL014WCWE	square	45	4000	6000-6400	white	595	595	11	A++A
◆ 99LED617TCWE	round	18	1440	6000-6400	white	225	21	205	A++A
◆ 99LED621TE	round	24	1920	2700-3000	white	300	21	270	A++A
◆ 99LED620TE	round	24	1920	4000-4300	white	300	21	270	A++A
◆ 99LED635TE	square	18	1440	2700-3000	white	218	21	200	A++A
◆ 99LED634TE	square	18	1440	4000-4300	white	218	21	200	A++A
◆ 99LED630E	round	21	1680	4000-4300	satın nickel	225	21	205	A++A
◆ 99LED631E	round	21	1680	2700-3000	satın nickel	225	21	205	A++A
◆ 99LED640E	round	18	1440	4000-4300	white	200	40	180	A++A
◆ 99LED641E	round	18	1440	2700-3000	white	200	40	180	A++A
◆ 99LED644E	square	18	1440	4000-4300	white	200	40	180	A++A
◆ 99LED645E	square	18	1440	2700-3000	white	200	40	180	A++A



We offer the fixtures as per personal request with a fixed block and battery with a possibility for work in an emergency regime up to three hours.

Body: aluminium | Light source: Epistar SMD | Starting time: <0.5s | Power factor: λ>0.8 | Easy installation due to handy clips | Recessed mounted luminaire.





POWER SUPPLIES FOR LED PANELS



XSETDC CONSTANT STELLAR VOLTAGE DRIVERS

◆ 9XSETDC150IP20



XSETDC CONSTANT STELLAR VOLTAGE DRIVERS

◆ 9XSETDC60IP20

◆ 9XSETDC120IP20

**N** NEW ITEM

POWER SUPPLIES FOR LED PANELS

Catalogue number	Dimmable	Watt (W)	Input voltage (V)	Output voltage (V)	Output current (mA)	Length (mm)	Width (mm)	Height (mm)
◆ 99DRIVERPN6	No	6W	220-240V	12-25V DC	300mA	68	33	22
◆ 99DRIVERPN12	No	12W	220-240V	24-50V DC	300mA	89	38	22
◆ 99DRIVERPN18	No	18W	220-240V	36-75V DC	300mA	89	38	22
◆ 99DRIVERPN24	No	24W	220-240V	50-84V DC	300mA	89	38	22
◆ 99DRIVERPN40	No	40W	220-240V	30-42V DC	1000mA	142	42	30
◆ 99DRIVERPN48D	Yes	48W	220-240V	30-42V DC	1050mA	140	48	30

\* output DC female connector



**N** NEW ITEM

XSETDC CONSTANT STELLAR VOLTAGE DRIVERS FOR LED

Catalogue number	Model	Watt (W)	IP code	Voltage Uin / Uout	Length (mm)	Width (mm)	Height (mm)
◆ 9XSETDC60IP20	XSETDC60	60	IP20	176/264V AC - 12V DC	150	40	33
◆ 9XSETDC120IP20	XSETDC120	120	IP20	176/264V AC - 12V DC	188	47	36
◆ 9XSETDC150IP20	XSETDC150	150	IP20	176/264V AC - 12V DC	199	98	42





SKY TLR



SKY TLOM



## SKY TLR / SKY TLOM

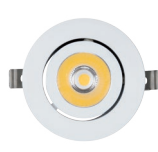
Catalogue number WHITE	Catalogue number BLACK	Catalogue number GREY	Watt (W)	Whole fixture lumens (lm)	Colour temp. (K)	Body material	Diameter (mm)	Height (mm)	Beam angle	Energy class
◆ 93TLR503W/WH	◆ 93TLR503W/BL	◆ 93TLR503W/GR	10	800	4000	aluminium	144	108	24°	A++A
◆ 93TLR503WW/WH	◆ 93TLR503WW/BL	◆ 93TLR503WW/GR	10	800	2700	aluminium	144	108	24°	A++A
◆ 93TLR503CW/WH	◆ 93TLR503CW/BL	◆ 93TLR503CW/GR	10	800	6400	aluminium	144	108	24°	A++A
◆ 93TLR504W/WH	◆ 93TLR504W/BL	◆ 93TLR504W/GR	15	1200	4000	aluminium	144	108	24°	A++A
◆ 93TLR504WW/WH	◆ 93TLR504WW/BL	◆ 93TLR504WW/GR	15	1200	2700	aluminium	144	108	24°	A++A
◆ 93TLR504CW/WH	◆ 93TLR504CW/BL	◆ 93TLR504CW/GR	15	1200	6400	aluminium	144	108	24°	A++A
◆ 93TLOM180W/WH	◆ 93TLOM180W/BL	◆ 93TLOM180W/GR	20	1600	4000	aluminium	130	90	24°	A++A
◆ 93TLOM180WW/WH	◆ 93TLOM180WW/BL	◆ 93TLOM180WW/GR	20	1600	2700	aluminium	130	90	24°	A++A
◆ 93TLOM180CW/WH	◆ 93TLOM180CW/BL	◆ 93TLOM180CW/GR	20	1600	6400	aluminium	130	90	24°	A++A
◆ 93TLOM190W/WH	◆ 93TLOM190W/BL	◆ 93TLOM190W/GR	30	2400	4000	aluminium	190	90	24°	A++A
◆ 93TLOM190WW/WH	◆ 93TLOM190WW/BL	◆ 93TLOM190WW/GR	30	2400	2700	aluminium	190	90	24°	A++A
◆ 93TLOM190CW/WH	◆ 93TLOM190CW/BL	◆ 93TLOM190CW/GR	30	2400	6400	aluminium	190	90	24°	A++A



SKY TLOM



SKY TLOM



SKY TLR



SKY TLR



white colour



black colour



grey colour





SKY TL 20W



SKY TL 20W



SKY TL 5,5W



SKY TL 30W



SKY TL 30W

SKY TL

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SPOTLIGHT



SKY TL

Catalogue number WHITE	Catalogue number BLACK	Catalogue number GREY	Watt (W)	Whole fixture lumens (lm)	Colour temp. (K)	Diameter (mm)	Height (mm)	Beam angle	Energy class
◆ 93TL5020W/WH	◆ 93TL5020W/BL	◆ 93TL5020W/GR	20	1600	4000	93	125	36°	A++A
◆ 93TL5020WW/WH	◆ 93TL5020WW/BL	◆ 93TL5020WW/GR	20	1600	2700	144	108	36°	A++A
◆ 93TL5020CW/WH	◆ 93TL5020CW/BL	◆ 93TL5020CW/GR	20	1600	6400	144	108	36°	A++A
◆ 93TL5030W/WH	◆ 93TL5030W/BL	◆ 93TL5030W/GR	30	2400	4000	105	140	36°	A++A
◆ 93TL5030WW/WH	◆ 93TL5030WW/BL	◆ 93TL5030WW/GR	30	2400	2700	105	140	36°	A++A
◆ 93TL5030CW/WH	◆ 93TL5030CW/BL	◆ 93TL5030CW/GR	30	2400	6400	105	140	36°	A++A
◆ 93TL5LEDW/WH	◆ 93TL5LEDW/BL	◆ 93TL5LEDW/GR	5,5	440	4000	57	147	40°	A+ A++E
◆ 93TL5LEDWW/WH	◆ 93TL5LEDWW/BL	◆ 93TL5LEDWW/GR	5,5	440	2700	57	147	40°	A+ A++E

Body: aluminium





SKY TL809



SKY TL808



## SKY TL

Catalogue number WHITE	Catalogue number BLACK	Catalogue number GREY	Type	Watt (W)	Whole fixture lumens (lm)	Colour temp. (K)	Length (mm)	Diameter (mm)	Height (mm)	Beam angle	Energy class
93SKY140	93SKY240	◆ 93SKY540	TL809	12	900	4000	130	95	180	38°	A+ A++ E
93SKY127	93SKY227	◆ 93SKY527	TL809	12	900	2700	130	95	180	38°	A+ A++ E
◆ 93SKY164	◆ 93SKY264	◆ 93SKY564	TL809	12	900	6400	130	95	180	38°	A+ A++ E
93SKY340	93SKY440	◆ 93SKY640	TL808	12	900	4000	150	100	210	38°	A+ A++ E
93SKY327	93SKY427	◆ 93SKY627	TL808	12	900	2700	150	100	210	38°	A+ A++ E
◆ 93SKY364	◆ 93SKY464	◆ 93SKY664	TL808	12	900	6400	150	100	210	38°	A+ A++ E



white colour



grey colour



black colour



Body: aluminium | Light source: LED lamp PAR30 | Power factor:  $\lambda > 0.9$  | Starting time: <1s





CINEMA SKY



CINEMA SKY

CINEMA SKY

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SPOTLIGHT



CINEMA SKY

Catalogue number WHITE	Catalogue number BLACK	Catalogue number GREY	Type	Watt (W)	Whole fixture lumens (lm)	Colour temp. (K)	Diameter (mm)	Height (mm)	Beam angle	Energy class
◆ 955CINEMAW/WH	◆ 955CINEMAW/BL	◆ 955CINEMAW/GR	extendible	12	900	4000	145	220	38°	A+ A++ E
◆ 955CINEMAWW/WH	◆ 955CINEMAWW/BL	◆ 955CINEMAWW/GR	extendible	12	900	2700	145	220	38°	A+ A++ E
◆ 955CINEMACW/WH	◆ 955CINEMACW/BL	◆ 955CINEMACW/GR	extendible	12	900	6400	145	220	38°	A+ A++ E
◆ 955CINEMA1W/WH	◆ 955CINEMA1W/BL	◆ 955CINEMA1W/GR	fixed	12	900	4000	145	220	38°	A+ A++ E
◆ 955CINEMA1WW/WH	◆ 955CINEMA1WW/BL	◆ 955CINEMA1WW/GR	fixed	12	900	2700	145	220	38°	A+ A++ E
◆ 955CINEMA1CW/WH	◆ 955CINEMA1CW/BL	◆ 955CINEMA1CW/GR	fixed	12	900	6400	145	220	38°	A+ A++ E



white colour



grey colour

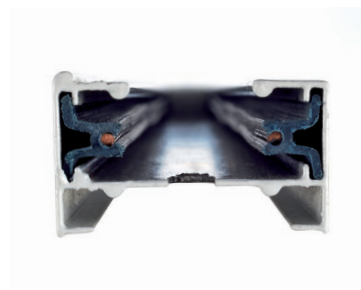


black colour



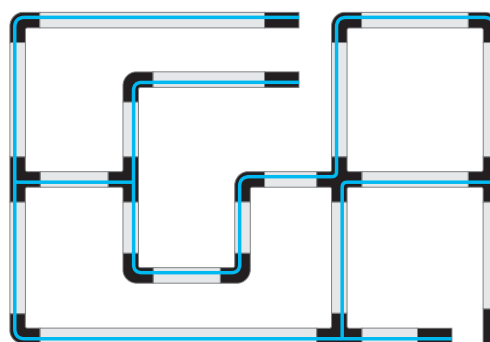
Body: aluminium | Light source: LED lamp PAR30 | Power factor: λ>0.9 | Starting time: <1s





## SINGLE-PHASE RAILS

ADAPTER POWER SUPPLY



I - TYPE



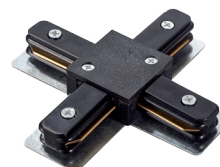
L - TYPE



T - TYPE



X - TYPE



**N** NEW ITEM

## SINGLE-PHASE RAILS / ADAPTERS

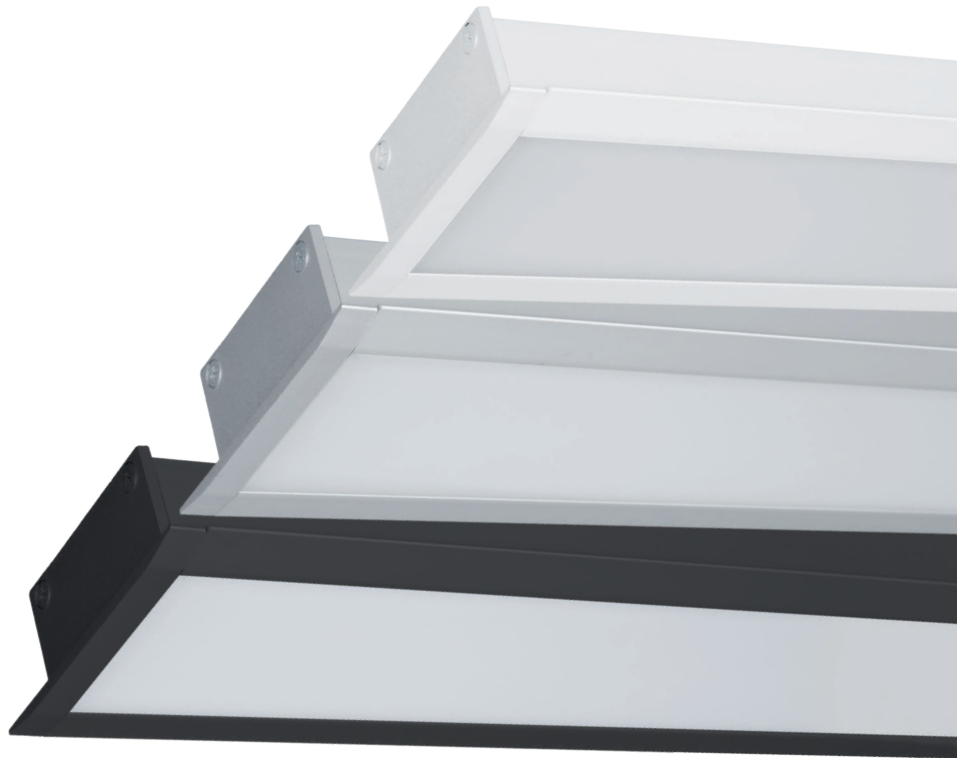
Catalogue number WHITE	Catalogue number BLACK	Catalogue number GREY	Type	Length (mm)	Width (mm)	Height (mm)
93101	93301	93501	SKYWAY 101 track rails	1000	40	20
93102	93302	93502	SKYWAY 102 track rails	2000	40	20
93110	93310	93510	SKYWAY 110 I-type adapter	80	40	20
93120	93320	93520	SKYWAY 120 L-type adapter	70	40	20
93130	93330	93530	SKYWAY 130 T-type adapter	106	40	20
93140	93340	93540	SKYWAY 140 X-type adapter	106	40	20

Body material: aluminium



A modern interior space featuring a dark ceiling with recessed LED lighting profiles. The lighting is integrated into the ceiling structure, creating a clean, minimalist aesthetic. The space includes a white wall on the left, a polished floor reflecting the lights, and a glass entrance in the background. A white reception desk is visible on the right side of the frame. The overall design is contemporary and functional.

# LED PROFILES

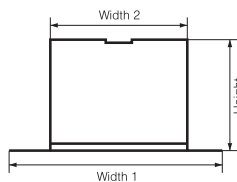


LED PROFILES S48 SERIES RECESSED MOUNTING

Catalogue number BLACK	Catalogue number GREY	Catalogue number WHITE	Watt (W)	Whole fixture lumens (lm)	Colour temp. (K)	Length (mm)	Width 1 (mm)	Width 2 (mm)	Height (mm)	Energy class
99FM603012/BL	99FM603012/GR	99FM603012/WH	12	1140	3000	600	70	47.8	22.4	A+ A++A
99FM604012/BL	99FM604012/GR	99FM604012/WH	12	1140	4000	600	70	47.8	22.4	A+ A++A
99FM606512/BL	99FM606512/GR	99FM606512/WH	12	1140	6500	600	70	47.8	22.4	A+ A++A
99FM1003020/BL	99FM1003020/GR	99FM1003020/WH	20	1900	3000	1000	70	47.8	22.4	A+ A++A
99FM1004020/BL	99FM1004020/GR	99FM1004020/WH	20	1900	4000	1000	70	47.8	22.4	A+ A++A
99FM1006520/BL	99FM1006520/GR	99FM1006520/WH	20	1900	6500	1000	70	47.8	22.4	A+ A++A
99FM1203024/BL	99FM1203024/GR	99FM1203024/WH	24	2280	3000	1200	70	47.8	22.4	A+ A++A
99FM1204024/BL	99FM1204024/GR	99FM1204024/WH	24	2280	4000	1200	70	47.8	22.4	A+ A++A
99FM1206524/BL	99FM1206524/GR	99FM1206524/WH	24	2280	6500	1200	70	47.8	22.4	A+ A++A
99FM1503032/BL	99FM1503032/GR	99FM1503032/WH	32	3040	3000	1500	70	47.8	22.4	A+ A++A
99FM1504032/BL	99FM1504032/GR	99FM1504032/WH	32	3040	4000	1000	70	47.8	22.4	A+ A++A
99FM1506532/BL	99FM1506532/GR	99FM1506532/WH	32	3040	6500	1500	70	47.8	22.4	A+ A++A
99FM1703036/BL	99FM1703036/GR	99FM1703036/WH	36	3420	3000	1700	70	47.8	22.4	A+ A++A
99FM1704036/BL	99FM1704036/GR	99FM1704036/WH	36	3420	4000	1700	70	47.8	22.4	A+ A++A
99FM1706536/BL	99FM1706536/GR	99FM1706536/WH	36	3420	6500	1700	70	47.8	22.4	A+ A++A



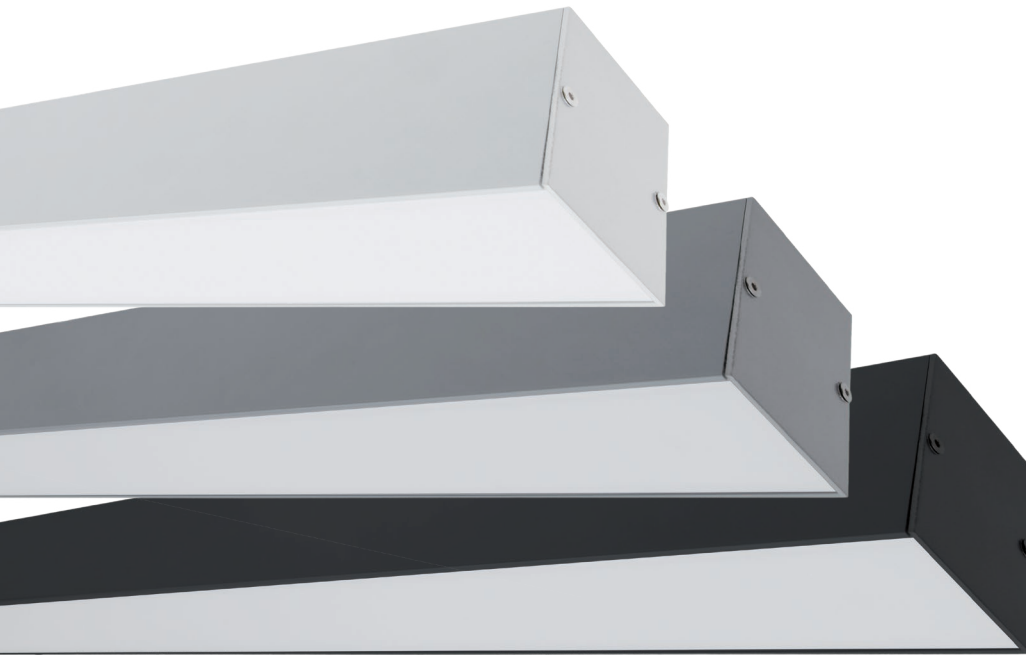
INSTALLATION ACCESSORIES FOR LED PROFILES  
Clips for mounting on plasterboard  
Catalogue number: 99ACC53



Body: aluminium | Reflector: polycarbonate (PC) | Clamps: inox



LED PROFILES S48 SERIES RECESSED MOUNTING



LED PROFILES S48 SERIES FOR SURFACE MOUNTING

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LED PROFILES



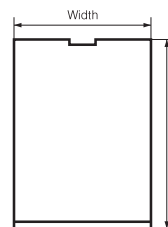
### LED PROFILES S48 SERIES FOR SURFACE MOUNTING

Catalogue number BLACK	Catalogue number GREY	Catalogue number WHITE	Watt (W)	Whole fixture lumens (lm)	Colour temp. (K)	Length (mm)	Height (mm)	Width (mm)	Energy class
◆ 99SM603012/BL	◆ 99SM603012/GR	◆ 99SM603012/WH	12	1140	3000	600	72	48.8	A+ A++ A
◆ 99SM604012/BL	◆ 99SM604012/GR	◆ 99SM604012/WH	12	1140	4000	600	72	48.8	A+ A++ A
◆ 99SM606512/BL	◆ 99SM606512/GR	◆ 99SM606512/WH	12	1140	6500	600	72	48.8	A+ A++ A
◆ 99SM1003020/BL	◆ 99SM1003020/GR	◆ 99SM1003020/WH	20	1900	3000	1000	72	48.8	A+ A++ A
◆ 99SM1004020/BL	◆ 99SM1004020/GR	◆ 99SM1004020/WH	20	1900	4000	1000	72	48.8	A+ A++ A
◆ 99SM1006520/BL	◆ 99SM1006520/GR	◆ 99SM1006520/WH	20	1900	6500	1000	72	48.8	A+ A++ A
◆ 99SM1203024/BL	◆ 99SM1203024/GR	◆ 99SM1203024/WH	24	2280	3000	1200	72	48.8	A+ A++ A
◆ 99SM1204024/BL	◆ 99SM1204024/GR	◆ 99SM1204024/WH	24	2280	4000	1200	72	48.8	A+ A++ A
◆ 99SM1206524/BL	◆ 99SM1206524/GR	◆ 99SM1206524/WH	24	2280	6500	1200	72	48.8	A+ A++ A
◆ 99SM1503032/BL	◆ 99SM1503032/GR	◆ 99SM1503032/WH	32	3040	3000	1500	72	48.8	A+ A++ A
◆ 99SM1504032/BL	◆ 99SM1504032/GR	◆ 99SM1504032/WH	32	3040	4000	1500	72	48.8	A+ A++ A
◆ 99SM1506532/BL	◆ 99SM1506532/GR	◆ 99SM1506532/WH	32	3040	6500	1500	72	48.8	A+ A++ A
◆ 99SM1703036/BL	◆ 99SM1703036/GR	◆ 99SM1703036/WH	36	3420	3000	1700	72	48.8	A+ A++ A
◆ 99SM1704036/BL	◆ 99SM1704036/GR	◆ 99SM1704036/WH	36	3420	4000	1700	72	48.8	A+ A++ A
◆ 99SM1706536/BL	◆ 99SM1706536/GR	◆ 99SM1706536/WH	36	3420	6500	1700	72	48.8	A+ A++ A



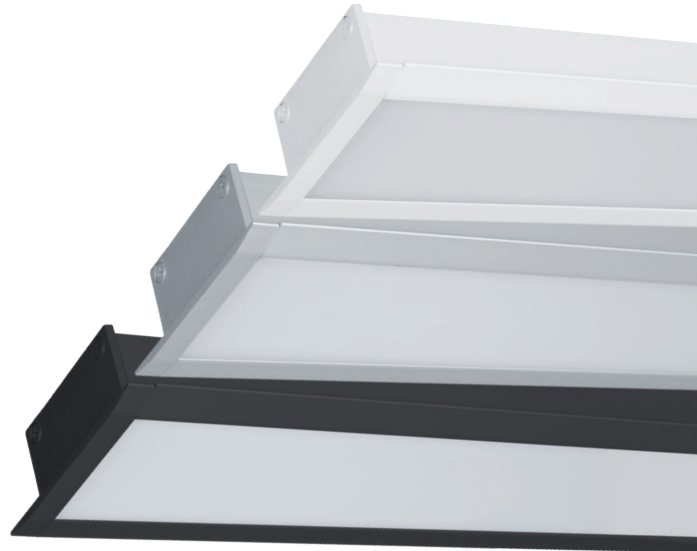
**INSTALLATION ACCESSORIES FOR LED PROFILES**

- Connector**  
Catalogue number: **99ACC50**
- Suspension wire**  
Catalogue number: **99ACC51**
- Suspension wire with console**  
Catalogue number: **99ACC52**



Body: aluminium | Reflector: polycarbonate (PC)



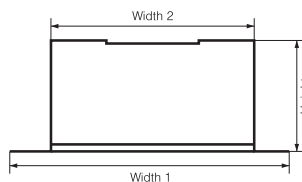


LED PROFILES S77 SERIES RECESSED MOUNTING

Catalogue number BLACK	Catalogue number GREY	Catalogue number WHITE	Watt (W)	Whole fixture lumens (lm)	Colour temp. (K)	Length (mm)	Width 1 (mm)	Width 2 (mm)	Height (mm)	Energy class
99BM603012/BL	99BM603012/GR	99BM603012/WH	12	1140	3000	600	98.5	77.5	27	A+ A++ A
99BM604012/BL	99BM604012/GR	99BM604012/WH	12	1140	4000	600	98.5	77.5	27	A+ A++ A
99BM606512/BL	99BM606512/GR	99BM606512/WH	12	1140	6500	600	98.5	77.5	27	A+ A++ A
99BM603024/BL	99BM603024/GR	99BM603024/WH	24	2280	3000	600	98.5	77.5	27	A+ A++ A
99BM604024/BL	99BM604024/GR	99BM604024/WH	24	2280	4000	600	98.5	77.5	27	A+ A++ A
99BM606524/BL	99BM606524/GR	99BM606524/WH	24	2280	6500	600	98.5	77.5	27	A+ A++ A
99BM1003020/BL	99BM1003020/GR	99BM1003020/WH	20	1900	3000	1000	98.5	77.5	27	A+ A++ A
99BM1004020/BL	99BM1004020/GR	99BM1004020/WH	20	1900	4000	1000	98.5	77.5	27	A+ A++ A
99BM1006520/BL	99BM1006520/GR	99BM1006520/WH	20	1900	6500	1000	98.5	77.5	27	A+ A++ A
99BM1003040/BL	99BM1003040/GR	99BM1003040/WH	40	3800	3000	1000	98.5	77.5	27	A+ A++ A
99BM1004040/BL	99BM1004040/GR	99BM1004040/WH	40	3800	4000	1000	98.5	77.5	27	A+ A++ A
99BM1006540/BL	99BM1006540/GR	99BM1006540/WH	40	3800	6500	1000	98.5	77.5	27	A+ A++ A
99BM1203024/BL	99BM1203024/GR	99BM1203024/WH	24	2280	3000	1200	98.5	77.5	27	A+ A++ A
99BM1204024/BL	99BM1204024/GR	99BM1204024/WH	24	2280	4000	1200	98.5	77.5	27	A+ A++ A
99BM1206524/BL	99BM1206524/GR	99BM1206524/WH	24	2280	6500	1200	98.5	77.5	27	A+ A++ A
99BM1203048/BL	99BM1203048/GR	99BM1203048/WH	48	4560	3000	1200	98.5	77.5	27	A+ A++ A
99BM1204048/BL	99BM1204048/GR	99BM1204048/WH	48	4560	4000	1200	98.5	77.5	27	A+ A++ A
99BM1206548/BL	99BM1206548/GR	99BM1206548/WH	48	4560	6500	1200	98.5	77.5	27	A+ A++ A
99BM1503032/BL	99BM1503032/GR	99BM1503032/WH	32	3040	3000	1500	98.5	77.5	27	A+ A++ A
99BM1504032/BL	99BM1504032/GR	99BM1504032/WH	32	3040	4000	1500	98.5	77.5	27	A+ A++ A
99BM1506532/BL	99BM1506532/GR	99BM1506532/WH	32	3040	6500	1500	98.5	77.5	27	A+ A++ A
99BM1503064/BL	99BM1503064/GR	99BM1503064/WH	64	6080	3000	1500	98.5	77.5	27	A+ A++ A
99BM1504064/BL	99BM1504064/GR	99BM1504064/WH	64	6080	4000	1500	98.5	77.5	27	A+ A++ A
99BM1506564/BL	99BM1506564/GR	99BM1506564/WH	64	6080	6500	1500	98.5	77.5	27	A+ A++ A

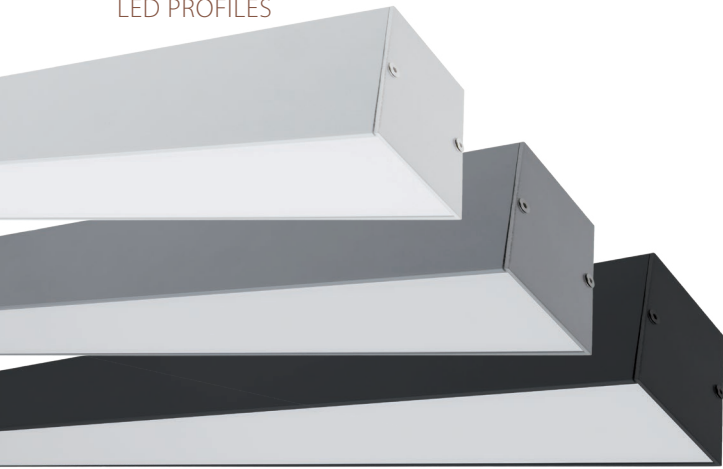


INSTALLATION ACCESSORIES FOR LED PROFILES  
Clips for mounting on plasterboard  
Catalogue number: 99ACC53



Body: aluminium | Reflector: polycarbonate (PC) | Clamps: inox





LED PROFILES S77 SERIES FOR SURFACE MOUNTING

Catalogue number BLACK	Catalogue number GREY	Catalogue number WHITE	Watt (W)	Whole fixture lumens (lm)	Colour temp. (K)	Length (mm)	Height (mm)	Width (mm)	Energy class
99OM603012/BL	99OM603012/GR	99OM603012/WH	12	1140	3000	600	100	77	A+ A++ A
99OM604012/BL	99OM604012/GR	99OM604012/WH	12	1140	4000	600	100	77	A+ A++ A
99OM606512/BL	99OM606512/GR	99OM606512/WH	12	1140	6500	600	100	77	A+ A++ A
99OM603024/BL	99OM603024/GR	99OM603024/WH	24	2280	3000	600	100	77	A+ A++ A
99OM604024/BL	99OM604024/GR	99OM604024/WH	24	2280	4000	600	100	77	A+ A++ A
99OM606524/BL	99OM606524/GR	99OM606524/WH	24	2280	6500	600	100	77	A+ A++ A
99OM1003020/BL	99OM1003020/GR	99OM1003020/WH	20	1900	3000	1000	100	77	A+ A++ A
99OM1004020/BL	99OM1004020/GR	99OM1004020/WH	20	1900	4000	1000	100	77	A+ A++ A
99OM1006520/BL	99OM1006520/GR	99OM1006520/WH	20	1900	6500	1000	100	77	A+ A++ A
99OM1003040/BL	99OM1003040/GR	99OM1003040/WH	40	3800	3000	1000	100	77	A+ A++ A
99OM1004040/BL	99OM1004040/GR	99OM1004040/WH	40	3800	4000	1000	100	77	A+ A++ A
99OM1006540/BL	99OM1006540/GR	99OM1006540/WH	40	3800	6500	1000	100	77	A+ A++ A
99OM1203024/BL	99OM1203024/GR	99OM1203024/WH	24	2280	3000	1200	100	77	A+ A++ A
99OM1204024/BL	99OM1204024/GR	99OM1204024/WH	24	2280	4000	1200	100	77	A+ A++ A
99OM1206524/BL	99OM1206524/GR	99OM1206524/WH	24	2280	6500	1200	100	77	A+ A++ A
99OM1203048/BL	99OM1203048/GR	99OM1203048/WH	48	4560	3000	1200	100	77	A+ A++ A
99OM1204048/BL	99OM1204048/GR	99OM1204048/WH	48	4560	4000	1200	100	77	A+ A++ A
99OM1206548/BL	99OM1206548/GR	99OM1206548/WH	48	4560	6500	1200	100	77	A+ A++ A
99OM1503032/BL	99OM1503032/GR	99OM1503032/WH	32	3040	3000	1500	100	77	A+ A++ A
99OM1504032/BL	99OM1504032/GR	99OM1504032/WH	32	3040	4000	1500	100	77	A+ A++ A
99OM1506532/BL	99OM1506532/GR	99OM1506532/WH	32	3040	6500	1500	100	77	A+ A++ A
99OM1503064/BL	99OM1503064/GR	99OM1503064/WH	64	6080	3000	1500	100	77	A+ A++ A
99OM1504064/BL	99OM1504064/GR	99OM1504064/WH	64	6080	4000	1500	100	77	A+ A++ A
99OM1506564/BL	99OM1506564/GR	99OM1506564/WH	64	6080	6500	1500	100	77	A+ A++ A

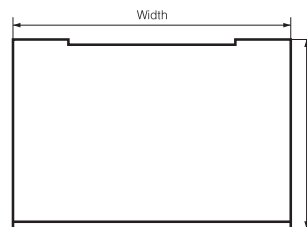
LED PROFILES S77 SERIES FOR SURFACE MOUNTING

LED PROFILES



INSTALLATION ACCESSORIES FOR LED PROFILES

- Connector  
Catalogue number: 99ACC50
- Suspension wire  
Catalogue number: 99ACC51
- Suspension wire with console  
Catalogue number: 99ACC52



Body: aluminium | Reflector: polycarbonate (PC)





## COMERCIAL LED FIXTURES TRITON

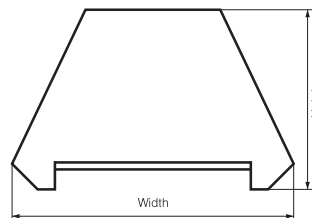
Catalogue number	Watt (W)	Whole fixture lumens (lm)	Colour temp. (K)	Beam angle	Colour body	Length (mm)	Width (mm)	Height (mm)	Energy class
◆ 99TR602630/GR	26	2860	3000	90°	grey	600	90	57,6	A++A
◆ 99TR602640/GR	26	2860	4000	90°	grey	600	90	57,6	A++A
◆ 99TR602665/GR	26	2860	6500	90°	grey	600	90	57,6	A++A
◆ 99TR903830/GR	38	4180	3000	90°	grey	900	90	57,6	A++A
◆ 99TR903840/GR	38	4180	4000	90°	grey	900	90	57,6	A++A
◆ 99TR903865/GR	38	4180	6500	90°	grey	900	90	57,6	A++A
◆ 99TR1205030/GR	50	5500	3000	90°	grey	1200	90	57,6	A++A
◆ 99TR1205040/GR	50	5500	4000	90°	grey	1200	90	57,6	A++A
◆ 99TR1205065/GR	50	5500	6500	90°	grey	1200	90	57,6	A++A
◆ 99TR1506430/GR	64	7040	3000	90°	grey	1500	90	57,6	A++A
◆ 99TR1506440/GR	64	7040	4000	90°	grey	1500	90	57,6	A++A
◆ 99TR1506465/GR	64	7040	6500	90°	grey	1500	90	57,6	A++A



### INSTALLATION ACCESSORIES FOR LED PROFILES

**Suspension wire**  
Catalogue number: 99ACC54

As per personal request, COMERCIAL LED FIXTURES TRITON can be produced with beam angle of 30° and 60°



Body: aluminium | Reflector: polycarbonate (PC)





**BELLA luminaire with LED tubes T5**

Catalogue number	Watt (W)	Whole fixture lumens (lm)	Colour temp. (K)	Colour body	Length (mm)	Width (mm)	Height (mm)	Energy class
◆ 9BE114LEDW	1x10	900	4000	white	670	74	80	A++A
◆ 9BE128LEDW	1x20	1800	4000	white	1210	64	85	A++A
◆ 9BE214LEDW	2x10	1800	4000	white	670	106	80	A++A

with LED tubes ELMARK



Body: polycarbonate (PC) | Diffuser: polycarbonate (PC) | Reflector: steel white | Clamps: inox | Cable gland, metal clips for wall fixing.





### PRISMATIC

- ◆ 9PROM214LEDW
- ◆ 9PROM414LEDW
- ◆ 9PROM228LEDW

### PRISMATIC

- ◆ 9PRBME214LEDW
- ◆ 9PRBME414LEDW

**LED** **NEW ITEM** LIMITED OFFER

## PRISMATIC luminaire with LED tubes T5

Catalogue number	Watt (W)	Mounting type	Whole fixture lumens (lm)	Colour temp. (K)	Colour body	Length (mm)	Width (mm)	Height (mm)	Energy class
◆ 9PRBME214LEDW	2x10	recessed	1700	4000	white	595	295	70	A++A
◆ 9PRBME414LEDW	4x10	recessed	3400	4000	white	595	595	70	A++A
◆ 9PROM214LEDW	2x10	surface	1700	4000	white	608	308	70	A++A
◆ 9PROM414LEDW	4x10	surface	3400	4000	white	595	595	70	A++A
◆ 9PROM228LEDW	2x20	surface	3400	4000	white	1218	308	70	A++A

with LED tubes ELMARK



VIKI LUMINAIRE WITH LED TUBES T5



- VIKI**
- ◆ 9VBM214LEDW
  - ◆ 9VBM228LEDW
  - ◆ 9VOM214LEDW

- VIKI**
- ◆ 9VOM414LEDW

**LED** **NEW ITEM** LIMITED OFFER

**VIKI luminaire with LED tubes T5**

Catalogue number	Watt (W)	Mounting type	Whole fixture lumens (lm)	Colour temp. (K)	Colour body	Length (mm)	Width (mm)	Height (mm)	Energy class
◆ 9VBM214LEDW	2x10	recessed	1800	4000	white	595	295	55	A++A
◆ 9VBM228LEDW	2x20	recessed	3600	4000	white	1195	295	55	A++A
◆ 9VOM214LEDW	2x10	surface	1800	4000	white	600	300	55	A++A
◆ 9VOM414LEDW	4x10	surface	3600	4000	white	600	600	55	A++A

with LED tubes ELMARK



Body: white powder painted steel | Reflector: prismatic lens | Ballast: fixed inside the body | BM - recessed fixture for mounting in suspended ceiling Armstrong type | OM - surface mounted fixture



LUMINAIRES



**POLA**  
◆ 9PMBME255LEDCW



**POLA**  
◆ 9PMBME255LEDCW

POLA LUMINAIRE WITH LED PLL

LUMINAIRES

**LED** **NEW ITEM** LIMITED OFFER

## POLA luminaire with LED PLL

Catalogue number	Watt (W)	Mounting type	Whole fixture lumens (lm)	Colour temp. (K)	Colour body	Length (mm)	Width (mm)	Height (mm)	Energy class
◆ 9PMBME255LEDCW	recessed	2x20	3600	5500	white	595	595	80	A++A
◆ 9PBME255LEDCW	recessed	2x20	3700	5500	white	595	595	80	A++A

with LED PLL ELMARK





◆ 89145



◆ 89146



◆ 89148



◆ 89150

PLASTIC DOWNLIGHTS

DOWNLIGHTS

**N** NEW ITEM LIMITED OFFER

PLASTIC DOWNLIGHTS

Catalogue number	Model	Diameter -Length (mm)	Height (mm)	Diameter1 (mm)	Colour body	Energy class
◆ 89145	PLQQ- 92W	93/93	27	75	white	A <sup>+</sup> →E
◆ 89146	PRR- 92W	90	27	75	white	A <sup>+</sup> →E
◆ 89148	PLQ- 92GR	93/93	27	75	graphite	A <sup>+</sup> →E
◆ 89150	PLRR- 92GR	90	27	75	graphite	A <sup>+</sup> →E

Body: Plastic | Lamp not included



89155



89154



89153



89156

**N** NEW ITEM LIMITED OFFER

### STAINLESS STEEL DOWNLIGHTS

Catalogue number	Model	Diameter -Length (mm)	Height (mm)	Diameter1 (mm)	Colour body	Energy class
89153	MS- 92CH	85/85	27	70	chrome	A++E
89155	MR- 92CH	80	30	70	chrome	A++E
89154	MS- 92SN	85/85	27	70	satin nickel	A++E
89156	MR- 92SN	80	30	70	satin nickel	A++E

Body: Stainless steel | Lamp not included



◆ 89151



◆ 89152



◆ 89144



◆ 89147



◆ 89149

PLASTIC DOWNLIGHTS

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DOWNLIGHTS

**N** NEW ITEM LIMITED OFFER

PLASTIC DOWNLIGHTS

Catalogue number	Model	Diameter -Length (mm)	Height (mm)	Diameter1 (mm)	Colour body	Energy class
◆ 89151	PLM- 92W	90	30	70	white	A++E
◆ 89152	PLS- 92W	90	30	70	white	A++E
◆ 89149	PLT- 92W	90	25	73	white	A++E
◆ 89147	PSQ- 92W	90/90	25	73	white	A++E
◆ 89144	PLW- 92W	92/172	27	2X73	white	A++E

Body: Plastic | Lamp not included



ELR627  
◆ 92627/W



ELR627  
◆ 92627/SN



ELR627  
◆ 92627/CH



ELR627  
◆ 92627/AB

ELR627 - BATHROOM, IP44

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DOWNLIGHTS

**N** NEW ITEM

## ELR627 - BATHROOM, IP44

Catalogue number	Model	Diameter (mm)	Height (mm)	Diameter1 (mm)	Colour body	Energy class
◆ 92627/W	ELR627	92	33	67	white	A <sup>+</sup> →E
◆ 92627/SN	ELR627	92	33	67	satin nickel	A <sup>+</sup> →E
◆ 92627/CH	ELR627	92	33	67	chrome	A <sup>+</sup> →E
◆ 92627/AB	ELR627	92	33	67	antique brass	A <sup>+</sup> →E

Body: steel | Diffuser: glass





◆ 92FLD1530/WH  
◆ 92FLD1540/WH  
◆ 92FLD1565/WH



◆ 92FLD2530/WH  
◆ 92FLD2540/WH  
◆ 92FLD2565/WH



◆ 92FLD3530/WH  
◆ 92FLD3540/WH  
◆ 92FLD3565/WH

DEEP RECESSED LED DOWNLIGHT, IP44

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DOWNLIGHTS



DEEP RECESSED LED DOWNLIGHT, IP44

Catalogue number	Watt (W)	Whole fixture lumens (lm)	Colour temp. (K)	Colour body	Diameter (mm)	Height (mm)	Diameter1 (mm)	Energy class
◆ 92FLD1530/WH	15	1350	3000	white	130	86	120	A++A
◆ 92FLD1540/WH	15	1350	4000	white	130	86	120	A++A
◆ 92FLD1565/WH	15	1350	6500	white	130	86	120	A++A
◆ 92FLD2530/WH	25	2250	3000	white	185	93	178	A++A
◆ 92FLD2540/WH	25	2250	4000	white	185	93	178	A++A
◆ 92FLD2565/WH	25	2250	6500	white	185	93	178	A++A
◆ 92FLD3530/WH	35	3150	3000	white	218	98	205	A++A
◆ 92FLD3540/WH	35	3150	4000	white	218	98	205	A++A
◆ 92FLD3565/WH	35	3150	6500	white	218	98	205	A++A

Body: aluminium | Reflector: plastic





**GL 201E**  
satin nickel / white



**GL 202E**  
satin nickel / white



**GL 203E**  
satin nickel / white



**GL205E**  
satin nickel / white



**GL 204E**  
satin nickel / white



**GL103E**  
satin nickel / white



**NEW ITEM** LIMITED OFFER

## DOWNLIGHT SET WITH LED STICK LAMPS

Catalogue number 4000K	Catalogue number 2700K	Type	Watt (W)	LED lamp lumens (lm)	Socket type	Colour body	Diameter (mm)	Height (mm)	Diameter1 (mm)	Energy class
92201LEDW/SN	92201LEDWW/SN	GL201E	2x9	2x750	E27	satin nickel	226	110	210	A+ A++ A
92201LEDW/W	92201LEDWW/W	GL201E	2x9	2x750	E27	white	226	110	210	A+ A++ A
92202LEDW/SN	92202LEDWW/SN	GL202E	2x9	2x750	E27	satin nickel	226	110	210	A+ A++ A
92202LEDW/W	92202LEDWW/W	GL202E	2x9	2x750	E27	white	226	110	210	A+ A++ A
92203LEDW/SN	92203LEDWW/SN	GL203E	2x9	2x750	E27	satin nickel	235	110	210	A+ A++ A
92203LEDW/W	92203LEDWW/W	GL203E	2x9	2x750	E27	white	235	110	210	A+ A++ A
92204LEDW/SN	92204LEDWW/SN	GL204E	2x9	2x750	E27	satin nickel	230	110	210	A+ A++ A
92204LEDW/W	92204LEDWW/W	GL204E	2x9	2x750	E27	white	230	110	210	A+ A++ A
92205LEDW/SN	92205LEDWW/SN	GL205E	2x9	2x750	E27	satin nickel	225	110	210	A+ A++ A
92205LEDW/W	92205LEDWW/W	GL205E	2x9	2x750	E27	white	225	110	210	A+ A++ A
92103LEDW/TCH	92103LEDWW/TCH	GL103E	2x9	2x750	E27	satin nickel	190	100	170	A+ A++ A
92103LEDW/W	92103LEDWW/W	GL103E	2x9	2x750	E27	white	190	100	170	A+ A++ A



Downlight



LED STICKS LAMP



LED STICKS LAMP



White

Satin nickel





GL 206E  
satin nickel / white



GL 210E  
satin nickel / white



GL 213E  
satin nickel / white



GL 214E  
satin nickel / white



GL 211E  
satin nickel / white



GL 120E  
satin nickel / white



DOWNLIGHT SET WITH LED STICK LAMPS

Catalogue number 4000K	Catalogue number 2700K	Type	Watt (W)	LED lamp lumens (lm)	Socket type	Colour body	Diameter (mm)	Height (mm)	Diameter1 (mm)	Energy class
92206LEDW/GH	92206LEDWW/GH	GL206E	2x9	2x750	E27	graphite/chrome	225	110	210	A+ A++ A
92206LEDW/SH	92206LEDWW/SH	GL206E	2x9	2x750	E27	satin nickel/chrome	225	110	210	A+ A++ A
92210LEDW/SN	92210LEDWW/SN	GL210E	2x9	2x750	E27	satin nickel	228	110	210	A+ A++ A
92210LEDW/W	92210LEDWW/W	GL210E	2x9	2x750	E27	white	228	110	210	A+ A++ A
92211LEDW/SN	92211LEDWW/SN	GL211E	2x9	2x750	E27	white	230	110	210	A+ A++ A
92211LEDW/W	92211LEDWW/W	GL211E	2x9	2x750	E27	satin nickel	230	110	210	A+ A++ A
92213LEDW/SN	92213LEDWW/SN	GL213E*	2x9	2x750	E27	satin nickel	266	65	-	A+ A++ A
92213LEDW/W	92213LEDWW/W	GL213E*	2x9	2x750	E27	white	266	65	-	A+ A++ A
92214LEDW/SN	92214LEDWW/SN	GL214E*	2x9	2x750	E27	satin nickel	240	60	-	A+ A++ A
92214LEDW/W	92214LEDWW/W	GL214E*	2x9	2x750	E27	white	240	60	-	A+ A++ A
92120LED6W/TCH	92120LED6WW/TCH	GL120E	1x9	750	E27	satin nickel	190	200	170	A+ A++ A
92120LED6W/W	92120LED6WW/W	GL120E	1x9	750	E27	white	190	200	170	A+ A++ A
92120LED4W/TCH	92120LED4WW/TCH	GL120E	1x9	750	E27	satin nickel	140	160	120	A+ A++ A
92120LED4W/W	92120LED4WW/W	GL120E	1x9	750	E27	white	140	160	120	A+ A++ A



Downlight



LED STICKS LAMP



LED STICKS LAMP



White



Satin nickel

\*surface mounting





MIRROR LIGHT

95IP4411/2  
over cabinet



MIRROR LIGHT

95IP4411  
◆ 95IP4414



MIRROR LIGHT

95IP4413



MIRROR LIGHT

95IP4412



LED MIRROR LIGHT

Catalogue number	Watt (W)	Whole fixture lumens (lm)	Colour temp. (K)	Beam angle	Length (mm)	Height (mm)	Width (mm)	Energy class
95IP4411	8	504	4000	120°	400	121	42	A++→A
◆ 95IP4414	8	504	2700	120°	400	121	42	A++→A
95IP4411/2	8	504	4000	120°	400	121	42	A++→A
95IP4412	15	1200	4000	133°	600	65	53	A++→A
95IP4413	20	1600	4000	133°	900	65	53	A++→A

Body: Aluminium + PC | Light source: SMD 2835





EL3LED  
◆ 92EL3LED



XL102  
◆ 9XL102LED

EMERGENCY FIXTURE XL102 / EL3LED

EMERGENCY LIGHTS

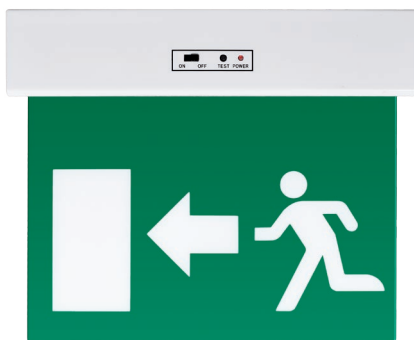


EMERGENCY FIXTURE XL102 / EL3LED

Catalogue number	Model	Watt (W)	Whole fixture lumens (lm)	Colour temp. (K)	Discharge time (h)	Colour body	Length (mm)	Width (mm)	Height (mm)	Energy class
◆ 92EL3LED	EL3LED	3 W	150	3000	3	white	140	140	20	A++A
◆ 9XL102LED	XL102LED	30x0,067W	100	6000	5	white	200	54	32	A++A

XL102LED - Voltage: 127-220V/50HZ | Battery: Lithium 3.7V/1000mAh | Charging: 220V- 12h; 120V- 24h | Light source: SMD 2835 | Two files dimming | Over charge protection | Body: PVC





◆ 9XL3113



◆ 9XL3114



◆ 9XL3115



XL - Emergency Light

Catalogue number	Model	LED Type	Discharge time (h)	Length (mm)	Width (mm)	Height (mm)	Energy class
◆ 9XL5113	XL5113	7 super bright SMD LED	3	220	260	22	A++A
◆ 9XL3114	XL3114	7 super bright SMD LED	3	220	260	22	A++A
◆ 9XL3115	XL3115	7 super bright SMD LED	3	220	260	22	A++A

Frame: PVC | Diffuser: PVC | Battery: 3,6V/300mAh | Charge time: 8-12h | Conversion time: <0.2sek | Ambient temperature: -10+40°C | All type with test button





## LAMPS AND COMPONENTS



LED PEAR A60 STELLAR

◆ 99XLED794  
99XLED584  
99XLED583



LED PEAR A60 STELLAR

◆ 99XLED795  
99XLED586  
99XLED585



LED PEAR A60 STELLAR

99LED742  
99LED743



LED PEAR A60 STELLAR

99xled588  
99xled587



LED PEAR STELLAR

Catalogue number	Watt (W)	LED lamp lumens (lm)	Colour temp. (K)	Beam angle	Length (mm)	Diameter (mm)	Energy class
◆ 99XLED794	8	580	6400	240°	110	60	A <sup>+</sup>
99XLED584	8	580	4000	240°	110	60	A <sup>+</sup>
99XLED583	8	580	2700	240°	110	60	A <sup>+</sup>
◆ 99XLED795	10	720	6400	240°	110	60	A <sup>+</sup>
99XLED586	10	720	4000	240°	110	60	A <sup>+</sup>
99XLED585	10	720	2700	240°	110	60	A <sup>+</sup>
99XLED588	12	860	4000	240°	110	60	A <sup>+</sup>
99XLED587	12	860	2700	240°	110	60	A <sup>+</sup>
99LED742	15	1080	4000	240°	110	60	A <sup>+</sup>
99LED743	15	1080	2700	240°	110	60	A <sup>+</sup>





LED PEAR A60

- ◆ 99LED794
- 99LED584
- 99LED583



LED PEAR A60

- ◆ 99LED795
- 99LED586
- 99LED585



LED PEAR A60 DIMMABLE

- 99LED425
- 99LED426

LED PEAR

98



LED PEAR

Catalogue number	Dimmable	Watt (W)	LED lamp lumens (lm)	Colour temp. (K)	Beam angle	Length (mm)	Diameter (mm)	Energy class
◆ 99LED794	-	8	640	6400	240°	110	60	A <sup>+</sup>
99LED584	-	8	640	4000	240°	110	60	A <sup>+</sup>
99LED583	-	8	640	2700	240°	110	60	A <sup>+</sup>
◆ 99LED795	-	10	800	6400	240°	110	60	A <sup>+</sup>
99LED586	-	10	800	4000	240°	110	60	A <sup>+</sup>
99LED585	-	10	800	2700	240°	110	60	A <sup>+</sup>
99LED425*	Yes	10	800	4000	180°	114	60	A <sup>+</sup>
99LED426*	Yes	10	800	2700	180°	114	60	A <sup>+</sup>

\* Limited offer





**LED PEAR A60**

99LED588  
99LED587  
◆ 99LED821



**LED PEAR A67 DIMMABLE**

99LED582  
99LED581



**LED PEAR**

99LED818  
99LED819  
99LED797



**LED PEAR**

◆ 99LED908  
◆ 99LED909  
◆ 99LED909CW



### LED PEAR

Catalogue number	Dimmable	Watt (W)	LED lamp lumens (lm)	Colour temp. (K)	Beam angle	Length (mm)	Diameter (mm)	Energy class
99LED588	-	12	960	4000	240°	127	60	A <sup>+</sup>
99LED587	-	12	960	2700	240°	127	60	A <sup>+</sup>
◆ 99LED821	-	12	960	6400	240°	127	60	A <sup>+</sup>
99LED582	Yes	12	960	4000	180°	127	67	A <sup>+</sup>
99LED581	Yes	12	960	2700	180°	127	67	A <sup>+</sup>
99LED818	-	15	1080	4000	180°	115	60	A <sup>+</sup>
99LED819	-	15	1080	2700	180°	115	60	A <sup>+</sup>
99LED797	-	15	1080	6400	180°	115	60	A <sup>+</sup>
◆ 99LED908	-	20	1700	4000	180°	153	80	A <sup>+</sup>
◆ 99LED909	-	20	1700	2700	180°	153	80	A <sup>+</sup>
◆ 99LED909CW	-	20	1700	6400	180°	153	80	A <sup>+</sup>

\* Limited offer





LED GLOBE G45

- ◆ 99LED912
- ◆ 99LED913
- ◆ 99LED925



LED GLOBE P45

- 99LED648
- 99LED649
- 99LED746
- 99LED747
- ◆ 99LED800



LED GLOBE P45

- ◆ 99LED910
- ◆ 99LED911
- ◆ 99LED911CW
- ◆ 99LED912
- ◆ 99LED913
- ◆ 99LED925



LED GLOBE G45

- 99LED592
- 99LED591
- 99LED744
- 99LED745
- ◆ 99LED801

LED GLOBE P45 / GLOBE G45



LED GLOBE P45 / GLOBE G45

Catalogue number	Watt (W)	Lamp holder	LED lamp lumens (lm)	Colour temp. (K)	Beam angle	Length (mm)	Diameter (mm)	Energy class
99LED648*	5	E14	400	4000	180°	85	45	A+
99LED649*	5	E14	400	2700	180°	85	45	A+
99LED746	6	E14	500	4000	240°	80	45	A+
99LED747	6	E14	500	2700	240°	80	45	A+
◆ 99LED800	6	E14	500	6400	240°	80	45	A+
99LED592*	5	E27	400	4000	180°	89	45	A+
99LED591*	5	E27	400	2700	180°	89	45	A+
99LED744	6	E27	500	4000	240°	80	45	A+
99LED745	6	E27	500	2700	240°	80	45	A+
◆ 99LED801	6	E27	500	6400	240°	80	45	A+
◆ 99LED910	8	E27	800	4000	180°	80	45	A+
◆ 99LED911	8	E27	800	2700	180°	80	45	A+
◆ 99LED911CW	8	E27	800	6400	180°	80	45	A+
◆ 99LED912	8	E14	800	4000	180°	80	45	A+
◆ 99LED913	8	E14	800	2700	180°	80	45	A+
◆ 99LED925	8	E14	800	6400	180°	80	45	A+

\* Limited offer





**LED CANDLE C37**

99LED646  
99LED647  
◆ 99LED914  
◆ 99LED915



**LED CANDLE**

99LED431  
99LED432



**LED CANDLE C35**

99LED590  
99LED589



**LED CANDLE C37**

99LED751  
99LED752  
◆ 99LED803  
◆ 99LED916  
◆ 99LED917  
◆ 99LED917CW



### LED CANDLE C35 / C37

Catalogue number	Watt (W)	Lamp holder	LED lamp lumens (lm)	Colour temp. (K)	Beam angle	Length (mm)	Diameter (mm)	Energy class
99LED590*	4,5	E14	360	4000	180°	104	35	A+
99LED589*	4,5	E14	360	2700	180°	104	35	A+
99LED646*	4,5	E27	360	4000	180°	97	37	A+
99LED647*	4,5	E27	360	2700	180°	97	37	A+
99LED751	6	E14	500	4000	220°	100	37	A+
99LED752	6	E14	500	2700	220°	100	37	A+
◆ 99LED803	6	E14	500	6400	220°	100	37	A+
99LED431*	4,5	E27	300	4000	120°	100	37	A+
V99LED432*	4,5	E27	300	2700	120°	100	37	A+
◆ 99LED914	8	E27	800	4000	180°	110	37	A+
◆ 99LED915	8	E27	800	2700	180°	110	37	A+
◆ 99LED916	8	E14	800	4000	180°	110	37	A+
◆ 99LED917	8	E14	800	2700	180°	110	37	A+
◆ 99LED917CW	8	E14	800	6400	180°	110	37	A+

\* Limited offer





LED COLOR  
◆ 99LED825



LED COLOR  
◆ 99LED826



LED COLOR  
◆ 99LED822



LED COLOR  
◆ 99LED823



LED COLOR  
◆ 99LED824

LED COLOR



LED COLOR

Catalogue number	Watt (W)	Colour of light	Beam angle	Length (mm)	Diameter (mm)	Energy class
◆ 99LED825	3	red	360°	84	60	A+
◆ 99LED826	3	yellow	360°	84	60	A+
◆ 99LED822	3	blue	360°	84	60	A+
◆ 99LED823	3	green	360°	84	60	A+
◆ 99LED824	3	white	360°	84	60	A+





### LED SMD E27

- ◆ 99LED736
- ◆ 99LED737
- ◆ 99LED812



### LED STICKS

- ◆ 99LED900
- ◆ 99LED901
- ◆ 99LED901CW
- ◆ 99LED902
- ◆ 99LED903
- ◆ 99LED903CW



### LED SMD E27 / LED STICK

Catalogue number	Watt (W)	LED lamp lumens (lm)	Beam angle	Colour temp. (K)	Length (mm)	Diameter (mm)	Energy class
◆ 99LED736	30	2700	150°	4000	190	100	A <sup>+</sup>
◆ 99LED737	40	3600	150°	4000	220	120	A <sup>+</sup>
◆ 99LED812	50	4500	150°	4000	255	140	A <sup>+</sup>
◆ 99LED902	9	750	180°	4000	118	37	A <sup>+</sup>
◆ 99LED903	9	750	180°	2700	118	37	A <sup>+</sup>
◆ 99LED903CW	9	750	180°	6400	118	37	A <sup>+</sup>
◆ 99LED900	15	1300	180°	4000	140	45	A <sup>+</sup>
◆ 99LED901	15	1300	180°	2700	140	45	A <sup>+</sup>
◆ 99LED901CW	15	1300	180°	6400	140	45	A <sup>+</sup>





LED FLYING SAUCER U95

◆ 99LED906  
◆ 99LED907



LED FLYING SAUCER U95

99LED776  
99LED777



LED FLYING SAUCER U95

99LED778  
99LED779



LED FLYING SAUCER U95

99LED780  
99LED781

LED FLYING SAUCER U95



LED FLYING SAUCER U95

Catalogue number	Watt (W)	LED lamp lumens (lm)	Colour temp. (K)	Beam angle	Length (mm)	Diameter (mm)	Energy class
99LED776	18	1200	3000	120°	81	150	A+
99LED777	18	1200	4000	120°	81	150	A+
99LED778	24	1700	3000	120°	81	185	A+
99LED779	24	1700	4000	120°	81	185	A+
99LED780	32	2080	3000	120°	81	235	A+
99LED781	32	2080	4000	120°	81	235	A+
◆ 99LED906	50	4000	3000	180°	100	160	A+
◆ 99LED907	50	4000	4000	180°	100	160	A+





### LED SMD GU10

99LED723  
99LED724  
99LED725  
99LED726



### LED SMD GU10

99LED727  
99LED728  
◆ 99LED796  
99LED729  
99LED730



### STELLAR LED SMD GU10

◆ 99XLED727  
◆ 99XLED728



### LED SMD GU10 DIMMABLE

99LED731  
99LED732



### LED SMD GU10

99LED733  
99LED734  
99LED735



### LED SMD / LED SMD DIMMABLE

Catalogue number	Dimmable	Watt (W)	Lamp holder	LED lamp lumens (lm)	Colour temp. (K)	Beam angle	Length (mm)	Diameter (mm)	Energy class
99LED723	-	3	GU10	240	4000	120°	53	50	A+
99LED724	-	3	GU10	240	2700	120°	53	50	A+
99LED725	-	5.5	GU10	440	4000	120°	53	50	A+
99LED726	-	5.5	GU10	440	2700	120°	53	50	A+
99LED727	-	3	GU10	240	4000	120°	53	50	A+
99LED728	-	3	GU10	240	2700	120°	53	50	A+
◆ 99LED796	-	5.5	GU10	440	6400	120°	53	50	A+
99LED729	-	5.5	GU10	440	4000	120°	53	50	A+
99LED730	-	5.5	GU10	440	2700	120°	53	50	A+
99LED733	-	6	GU10	-	red	120°	53	50	A+
99LED734	-	6	GU10	-	blue	120°	53	50	A+
99LED735	-	6	GU10	-	green	120°	53	50	A+
99LED731	Yes	6	GU10	480	4000	120°	53	50	A+
99LED732	Yes	6	GU10	480	2700	120°	53	50	A+
◆ 99XLED727	-	3.5	GU10	250	4000	120°	53	50	A+
◆ 99XLED728	-	3.5	GU10	250	2700	120°	53	50	A+





**LED AR111**  
99LED702  
99LED703



**LEDT25**  
99LED445  
99LED446



**LED AR111 DIMMABLE**  
♦ 99LED904  
♦ 99LED905



**LEDSMD PAR30**  
99led774  
99led775

LEDCOB PAR30 / LED AR111 / LEDT25

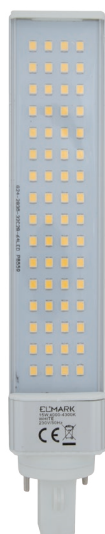


**LEDCOB PAR30 / LED AR111 / LEDT25**

Catalogue number	Dimmable	Watt (W)	Lamp holder	Voltage	LED type	LED lamp lumens (lm)	Colour temp. (K)	Beam angle	Length (mm)	Diameter (mm)	Energy class
99LED774		12	E27	~230V	SMD 2835	900	4000	38°	93	95	A+
99LED775		12	E27	~230V	SMD 2835	900	2700	38°	93	95	A+
99LED702*		11	G53	12V AC/DC	High power	630	4000	36°	58	111	A+
99LED703*		11	G53	12V AC/DC	High power	630	2700	36°	58	111	A+
♦ 99LED904	yes	11	G53	~230V	high power	800	4000	36°	58	111	A+
♦ 99LED905	yes	11	G53	~230V	high power	800	2700	36°	58	111	A+
99LED445		1	E14	~230V	SMD 2835	90	4000	180°	63	25	A+
99LED446		1	E14	~230V	SMD 2835	90	2700	180°	63	25	A+

\* Limited offer





**LED PLC**

99LED552  
99LED553



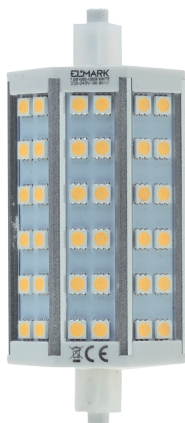
**LED PLL**

◆ 99LED930



**LED PLC**

99LED550  
99LED551



**LED J118**

99LED444



**LED J78**

99LED443



LIMITED OFFER

### LED PLL / LED PLC / LED J78/ LED J118

Catalogue number	Watt (W)	Lamp holder	LED lamp lumens (lm)	Colour temp. (K)	Beam angle	Length (mm)	Width (mm)	Height (mm)	Diameter (mm)	Energy class
99LED550	10	G24d	900	4000	120°	152	-	-	38	A+
99LED551	10	G24d	900	2700	120°	152	-	-	38	A+
99LED552	15	G24d	1350	4000	120°	193	-	-	38	A+
99LED553	15	G24d	1350	2700	120°	193	-	-	38	A+
99LED443	5,5	R7s	440	4000	120°	78	51	31	-	A+
99LED444	7,5	R7s	700	4000	120°	118	51	31	-	A+
◆ 99LED930	20	2G11	2000	5500	170°	530	43	23	-	A+





99LED766  
 ◆ 99LED791  
 ◆ 99LED766T



99LED767  
 ◆ 99LED792  
 ◆ 99LED767T



99LED768  
 ◆ 99LED793

LED MOULD FOR CEILING LAMP



LED MOULD FOR CEILING LAMP

Catalogue number	Rated voltage	Watt (W)	LED lamp lumens (lm)	Colour temp. (K)	Beam angle	Diameter (mm)	Height (mm)	Energy class
99LED766	230V AC	9W	850	4000K	120°	160	27	A+
◆ 99LED791	230V AC	9W	850	2700K	120°	160	25	A+
◆ 99LED766T	12V DC	9W	850	4000K	120°	160	27	A+
99LED767	230V AC	18W	1700	4000K	120°	220	25	A+
◆ 99LED792	230V AC	18W	1700	2700K	120°	220	27	A+
◆ 99LED767T	12V DC	18W	1700	4000K	120°	220	25	A+
99LED768	230V AC	22W	2100	4000K	120°	270	25	A+
◆ 99LED793	230V AC	22W	2100	2700K	120°	270	25	A+

Body: epoxy board+PC





**LED10SMD 12VAC/DC**

99LED310



**LEDG9 T30**

99LED512  
99LED513



**LEDSMD MR11**

99LED570  
99LED571



**LEDG9**

99LED786  
99LED787



**LEDG4**

99LED782  
99LED783



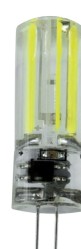
**LEDG9**

◆ 99LED815  
◆ 99LED816  
◆ 99LED817



**LEDG9**

99LED788  
99LED789



**LEDG4**

99LED784  
99LED785



**LEDG4**

◆ 99LED813  
◆ 99LED814



### LEDSMD / LEDJC / LEDG9

Catalogue number	Description	Lamp holder	Watt (W)	LED lamp lumens (lm)	Colour temp. (K)	Beam angle	Length (mm)	Diameter (mm)	Energy class
99LED310*	LED10SMD 12VAC/DC	G4	1,5	100	2700	120°	39	35	<b>A</b>
99LED570*	LEDSMD MR11 12VAC/DC	G4	1,5	120	4000	120°	39	35	<b>A</b>
99LED571*	LEDSMD MR11 12VAC/DC	G4	1,5	120	2700	120°	39	35	<b>A</b>
99LED512*	LEDG9 / G9 T30 ~230V	G9	4	320	4000	300°	69	31	<b>A</b>
99LED513*	LEDG9 / G9 T30 ~230V	G9	4	320	2700	300°	69	31	<b>A</b>
99LED786	LED G9-230V	G9	3	300	2700	300°	55	15	<b>A</b>
99LED787	LED G9-230V	G9	3	300	4000	300°	55	15	<b>A</b>
99LED788	LED G9-230V	G9	5	380	2700	300°	60	15	<b>A</b>
99LED789	LED G9-230V	G9	5	380	4000	300°	60	15	<b>A</b>
99LED782	LED G4-230V	G4	3	300	2700	300°	46	15	<b>A</b>
99LED783	LED G4-230V	G4	3	300	4000	300°	46	15	<b>A</b>
99LED784	LED G4-230V	G4	5	380	2700	300°	50	15	<b>A</b>
99LED785	LED G4-230V	G4	5	380	4000	300°	50	15	<b>A</b>
◆ 99LED813	LED G4-12V	G4	1,2	100	3000	300°	38	12	<b>A</b>
◆ 99LED814	LED G4-12V	G4	1,2	100	4000	300°	38	12	<b>A</b>
◆ 99LED815	LED G9-230V	G9	4	350	3000	300°	51	15	<b>A</b>
◆ 99LED816	LED G9-230V	G9	4	350	4000	300°	51	15	<b>A</b>
◆ 99LED817	LED G9-230V	G9	4	350	6500	300°	51	15	<b>A</b>

\* Limited offer





LED TUBE T5

◆ 99LED929



LED TUBE T5

◆ 99LED928

LED TUBE T5

110



LED TUBE T5

Catalogue number	Watt (W)	LED lamp lumens (lm)	Colour temp. (K)	Beam angle	Length (mm)	Diameter (mm)	Energy class
◆ 99LED928	10W	1000	4000	170°	549	16	A+
◆ 99LED929	20W	2000	4000	170°	1149	16	A+





LED TUBE T8 STELLAR

◆ 99XLED447

◆ 99XLED448



LED TUBE T8 STELLAR

99XLED354

99XLED355



LED TUBE T8 STELLAR

99XLED351

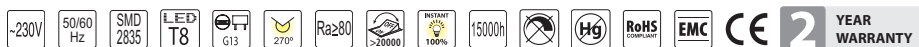
99XLED352

LED TUBE T8 STELLAR



LED TUBE T8 STELLAR

Catalogue number	Watt (W)	Whole lamp lumens (lm)	Colour temp. (K)	Beam angle	Length (mm)	Diameter (mm)	Energy class
99XLED351	9	630	6400	270°	603	26	A+
99XLED352	9	630	4000	270°	603	26	A+
99XLED354	18	1260	6400	270°	1213	26	A+
99XLED355	18	1260	4000	270°	1213	26	A+
◆ 99XLED447	24	1680	6400	270°	1513	26	A+
◆ 99XLED448	24	1680	4000	270°	1513	26	A+





HANGING LAMP HOLDER

◆ 99194



HANGING LAMP HOLDER

◆ 99195



HANGING LAMP HOLDER

◆ 99196



HANGING LAMP HOLDER

◆ 99197



HANGING LAMP HOLDERS

Catalogue number	Type	Lamp	Material	Diameter (mm)	Length (mm)	Section of power supply conductors
◆ 99194	screwless	E14	plastic	44	56,3	0.5-2.5mm <sup>2</sup>
◆ 99195	screwless	E27	plastic	55	62,5	0.5-2.5mm <sup>2</sup>
◆ 99196	screw	E27	bakelite	38.5	55	0.5-2.5mm <sup>2</sup>
◆ 99197	screw	E27	bakelite	38.5	55	0.5-2.5mm <sup>2</sup>





LIGHT - CONTROL SENSOR, IP44

◆ 99DS404



LAMP BASE

◆ 99199



LAMP BASE

◆ 99200



TWIN SOCKET LAMP HOLDER

◆ 99198

◆ NEW ITEM

LAMP BASES AND TWIN SOCKET LAMP HOLDER

Catalogue number	Type	Lamp	Rated current	Material	Diameter (mm)	Length (mm)	Section of power supply conductors
◆ 99199	oblique	E14	4A	PET	63	40	0.5-2.5mm <sup>2</sup>
◆ 99200	straight	E27	4A	PET	78	38	0.5-2.5mm <sup>2</sup>
◆ 99198	E27-2xE27	E27	4A	Iron + PBT	76	74	0.5-2.5mm <sup>2</sup>

RoHS COMPLIANT CE 3 YEAR WARRANTY

◆ NEW ITEM

LIGHT - CONTROL SENSOR, IP44

Catalogue number	Type	Rated voltage	Rated current	Material	Colour body	Ambient light	Timer	Length (mm)	Width (mm)	Height (mm)
◆ 99DS404	ST300	220-240V	10A	UV proof PC	white	3-500LUX(adjustable)	Built-in from 1-9 hours	35	70	108,6

-230V 50/60 Hz F CE 3 YEAR WARRANTY



OUTDOOR



BELT LIGHT

◆ 961527



BELT LIGHT

Catalogue number	Cable length (m)	Cable specification	Lamp holder	QTY of lamp holder	IP	Energy class
◆ 961527	5	H05RN-F 2x1.0mm <sup>2</sup>	E27	15	44	A++E



Voltage: 220-240V AC | Conectors type: 3 pcs male/female | Lamps not included





GRF206 LED  
◆ 96LEDW206



GRF206 LED  
◆ 96LEDP20678

GRF206 LED

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GARDEN



GRF206 LED

Catalogue number	LED QTY (W)	Whole fixture lumens (lm)	Colour temp. (K)	Colour body	Length (mm)	Width (mm)	Height (mm)	Energy class
◆ 96LEDW206	10	800	4000	graphite black	164	80	263	A++A
◆ 96LEDP20678	10	800	4000	graphite black	154	110	780	A++A

Material: Alu+PC | Chip: Epistar 2835 SMD | 18PCS 2835 SMD, 10W, 720lm | 3000K, 4000K, 6000K





GRF302 LED  
◆ 96LEDW302

GRF302 LED  
◆ 96LEDP30278

GRF302 LED

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GARDEN



GRF302 LED

Catalogue number	LED QTY (W)	Whole fixture lumens (lm)	Colour temp. (K)	Colour body	Length (mm)	Width (mm)	Height (mm)	Energy class
◆ 96LEDW302	10	800	4000	graphite black	82	284	126	A++A
◆ 96LEDP30278	10	800	4000	graphite black	82	284	780	A++A

Material: Alu+PC | Chip: Epistar 2835 SMD | 18PCS 2835 SMD, 10W, 720lm | 3000K, 4000K, 6000K





GRF506 LED  
◆ 96LEDW506



GRF506 LED  
◆ 96LEDP50678

GRF506 LED

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GARDEN



GRF506 LED

Catalogue number	LED QTY (W)	Whole fixture lumens (lm)	Colour temp. (K)	Colour body	Length (mm)	Width (mm)	Height (mm)	Energy class
◆ 96LEDW506	10	800	4000	graphite black	160	112	170	A++A
◆ 96LEDP50678	10	800	4000	graphite black	160	82	780	A++A

Material: Alu+PC | Chip: Epistar 2835 SMD | 18PCS 2835 SMD, 10W, 720lm | 3000K, 4000K, 6000K





GRF507 LED

◆ 96LEDW507



GRF507 LED

◆ 96LEDP50778

GRF507 LED

GARDEN



GRF507 LED

Catalogue number	LED QTY (W)	Whole fixture lumens (lm)	Colour temp. (K)	Colour body	Length (mm)	Width (mm)	Height (mm)	Energy class
◆ 96LEDW507	10	800	4000	graphite black	160	112	170	A++A
◆ 96LEDP50778	10	800	4000	graphite black	160	82	780	A++A

Material: Alu+PC | Chip: Epistar 2835 SMD | 18PCS 2835 SMD, 10W, 720lm | 3000K, 4000K, 6000K





JOSH  
96402WD/BK



JOSH  
96403P/BK



JOSH  
96404MF/BK



JOSH  
96405MF/BK



JOSH

Catalogue number	Description	Colour	Width/Diameter (mm)	Length (mm)	Height (mm)	Lampholder	Energy class
96402WD/BK	Wall lantern	Matt black	185	240	450	1 x E27	A++→E
96403P/BK	Hanging lantern	Matt black	185	-	290	1 x E27	A++→E
96404MF/BK	Lantern floor post	Matt black	185	-	460	1 x E27	A++→E
96405MF/BK	Lantern floor post	Matt black	185	-	2000	1 x E27	A++→E

Body: Aluminium with glass





JOSH  
96402WD/AB



JOSH  
96403P/AB



JOSH  
96404MF/AB



JOSH  
96405MF/AB

**N** NEW ITEM

JOSH

Catalogue number	Description	Colour	Width/Diameter (mm)	Length (mm)	Height (mm)	Lampholder	Energy class
96402WD/AB	Wall lantern	Antique brass	185	240	450	1 x E27	A <sup>+</sup> →E
96403P/AB	Hanging lantern	Antique brass	185	-	290	1 x E27	A <sup>+</sup> →E
96404MF/AB	Lantern floor post	Antique brass	185	-	460	1 x E27	A <sup>+</sup> →E
96405MF/AB	Lantern floor post	Antique brass	185	-	2000	1 x E27	A <sup>+</sup> →E

Body: Aluminium with glass



MARK  
96202WD/BK



MARK  
96201WU/BK



MARK  
96205F/BK



MARK  
96206MF/BK



MARK  
96204MF/BK

**N** NEW ITEM

MARK

Catalogue number	Description	Colour	Width/Diameter (mm)	Length (mm)	Height (mm)	Lampholder	Energy class
96202WD/BK	Wall lantern	Matt black	200	230	420	1 x E27	A++→E
96201WU/BK	Wall lantern	Matt black	200	230	420	1 x E27	A++→E
96204MF/BK	Lantern floor post	Matt black	200	-	490	1 x E27	A++→E
96205F/BK	Lantern floor post	Matt black	200	-	860	1 x E27	A++→E
96206MF/BK	Lantern floor post	Matt black	200	-	2000	1 x E27	A++→E

Body: Aluminium with glass | Lamps not included





MARK  
96202WD/BRB



MARK  
96201WU/BRB



MARK  
96204MF/BRB



MARK  
96205F/BRB



MARK  
96206MF/BRB

**N** NEW ITEM

## MARK

Catalogue number	Description	Colour	Width/Diameter (mm)	Length (mm)	Height (mm)	Lampholder	Energy class
96202WD/BRB	Wall lantern	Antique copper	200	230	420	1 x E27	A++E
96201WU/BRB	Wall lantern	Antique copper	200	230	420	1 x E27	A++E
96204MF/BRB	Lantern floor post	Antique copper	200	-	490	1 x E27	A++E
96205F/BRB	Lantern floor post	Antique copper	200	-	860	1 x E27	A++E
<b>96206MF/BRB</b>	Lantern floor post	Antique copper	200	-	2000	1 x E27	A++E

Body: Aluminium with glass | Lamps not included





AVENUE 100 SMD STELLAR  
98AVENUE100SMD



AVENUE 50 SMD STELLAR  
98AVENUE50SMD



AVENUE 30 SMD STELLAR  
98AVENUE30SMD

AVENUE SMD STELLAR, LED CHIP PHILIPS



AVENUE SMD STELLAR, LED CHIP PHILIPS

Catalogue number	Watt (W)	LED chip lumens (lm)	Colour temp (K)	Beam angle	Length (mm)	Width (mm)	Height (mm)	Energy class
98AVENUE30SMD	30	2700	5500	70°x150°	365	18	90	A++A
98AVENUE50SMD	50	4500	5500	70°x150°	420	15	234	A++A
98AVENUE100SMD	100	9000	5500	80°x150°	605	15	295	A++A

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AREA LIGHTING



STREET POLE JOINT  
Diam.: 60mm  
Colour body: grey  
Size (mm): Diameter 60 / Width 150 / Height 250  
Catalogue number: 98POLE60  
Packing (pcs): 1



Ultra thin design

\* Limited offer

Body: Aluminium casting | LED driver: mounted in the body | Light source: SMD3030 | Input voltage: 220-240V | Working temperature: -25+55°C



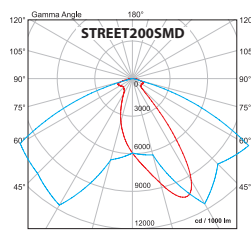
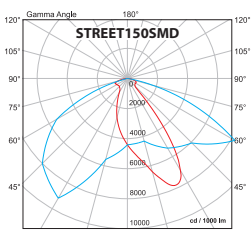


**STREET 300 SMD**  
◆ 98STREET300SMD



**STREET 150/200/250/300 SMD, LED CHIP SAMSUNG**

Catalogue number	Dimmable	Watt (W)	LED chip lumens (lm)	Colour temp (K)	Beam angle	Colour body	Diameter of the pole (mm)	Length (mm)	Width (mm)	Height (mm)	Energy class
98STREET150SMD	-	150	15000	5500	85°x135°	Silver aluminium	60	501	290	87	A+
98STREET200SMD	-	200	20000	5500	85°x135°	Silver aluminium	60	582	290	87	A+
◆ 98STREET250SMD	Yes	250	25000	5500	85°x135°	Silver aluminium	60	715	347	142	A+
◆ 98STREET300SMD	Yes	300	30000	5500	85°x135°	Silver aluminium	60	796	347	142	A+



STREET POLE JOINT  
Diam.: 60mm  
Colour body: grey  
Size (mm): Diameter 60 / Width 150 / Height 250  
Catalogue number: 98POLE60  
Packing (pcs): 1

Body: Silver aluminium | LED driver: mounted in the body | Light source: Samsung 3030SMD | Input voltage: 100V-240V AC | Ambient temperature: -30°C÷ +65°C





NONA SET WITH LED LAMP  
◆ 98NONALED30



NONA SET WITH LED LAMP  
◆ 98NONALED40

STREET LIGHT NONA SET WITH LED LAMP

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AREA LIGHTING

**LED** **NEW ITEM** LIMITED OFFER

STREET LIGHT NONA SET WITH LED LAMP

Catalogue number	Watt (W)	Whole lamp lumens (lm)	Colour temp. (K)	Colour body	Length (mm)	Width (mm)	Height (mm)	Energy class
◆ 98NONALED30	30	2700	4000	silver	510	240	170	A++A
◆ 98NONALED40	40	3600	4000	silver	510	240	170	A++A

Body: polycarbonate PC | Diffuser: polycarbonate PC | Reflector: steel white | Clips: polycarbonate | Ambient Temperature: -20°C ÷ +65°C | Diameter of the pole: 50 mm



-230V 50/60 Hz E27 IP 65 RoHS COMPLIANT F CE 3 YEAR WARRANTY



NIKE SET WITH LED LAMP

◆ 98NIKELED30



NIKE SET WITH LED LAMP

◆ 98NIKELED40

**LED** **NEW ITEM** LIMITED OFFER

STREET LIGHT NIKE SET WITH LED LAMP

Catalogue number	Watt (W)	Whole lamp lumens (lm)	Colour temp. (K)	Colour body	Length (mm)	Width (mm)	Height (mm)	Energy class
◆ 98NIKELED30	30	2700	4000	silver	570	190	170	A++A
◆ 98NIKELED40	40	3600	4000	silver	570	190	170	A++A

Body: polycarbonate PC | Diffuser: polycarbonate PC | Reflector: steel white | Clips: polycarbonate | Ambient Temperature: -20°C ÷ +65°C | Diameter of the pole: 50 mm





VARNA with LED PLL  
◆ 98VARNA133LEDCW

VARNA WITH LED PLL

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AREA LIGHTING

**LED** **NEW ITEM** LIMITED OFFER

VARNA with LED PLL

Catalogue number	Watt (W)	Whole fixture lumens (lm)	Colour temp (K)	Colour body	Length 1 (mm)	Length 2 (mm)	Width (mm)	Height (mm)	Energy class
◆ 98VARNA133LEDCW	2x20	4000	5500	grey	660	780	105	160	A++A



STREET POLE JOINT  
Diam.: 45mm  
Colour body: grey  
Size (mm): Diameter 45 / Width 150 / Height 250  
Catalogue number: 98POLE45  
Packing (pcs): 1

STREET POLE JOINT  
Diam.: 60mm  
Colour body: grey  
Size (mm): Diameter 60 / Width 150 / Height 250  
Catalogue number: 98POLE60  
Packing (pcs): 1

with LED PLL ELMARK



Body: polycarbonate PC | Diffuser: polycarbonate PC | Reflector: steel white | Clips: polycarbonate | Ambient Temperature: -20°C ÷ +65°C | Diameter of the pole: 60 mm



### VEGA SLIM

- 98VEGA10SLIM
- 98VEGA20SLIM
- 98VEGA30SLIM
- 98VEGA50SLIM

◆ 98VEGA100SLIM



### VEGA SLIM WITH SENSOR

- 98VEGA10SENSLIM
- 98VEGA20SENSLIM
- 98VEGA30SENSLIM
- 98VEGA50SENSLIM



## VEGA SLIM / VEGA SLIM WITH SENSOR

Catalogue number	Watt (W)	LED chip lumens (lm)	Colour temp. (K)	Colour body	Length (mm)	Width (mm)	Height (mm)	Energy class
98VEGA10SLIM	10	800	5500	black	90	120	40	A+ A++A
98VEGA20SLIM	20	1600	5500	black	130	172	51	A+ A++A
98VEGA30SLIM	30	2400	5500	black	135	180	51	A+ A++A
98VEGA50SLIM	50	4000	5500	black	172.5	230	59	A+ A++A
◆ 98VEGA100SLIM	100	8000	5500	black	306	202	45	A+ A++A
98VEGA10SENSLIM	10	800	5500	black	90	120	40	A+ A++A
98VEGA20SENSLIM	20	1600	5500	black	130	172	51	A+ A++A
98VEGA30SENSLIM	30	2400	5500	black	135	180	51	A+ A++A
98VEGA50SENSLIM	50	4000	5500	black	172.5	230	59	A+ A++A

Body: Plastic+Aluminium | LED driver: linear | Light source: SANAN | Input voltage: 220V-240V AC | Cable length: 300 mm | Ambient Temperature: -30°C+ +65°C  
 Sensor: | Detection Range: 110° | Detection Distance: MAX 8m(adjustable) | Ambient Light: 2-1000 lux (adjustable) | Detection Motion Speed: 0.6-1.5m/s;





STADIUM FLOOD LIGHTS PHOENIX

- ◆ 98PHOENIX240WW/BL
- ◆ 98PHOENIX240W/BL
- ◆ 98PHOENIX240CW/BL



STADIUM FLOOD LIGHTS PHOENIX

- ◆ 98PHOENIX480WW/BL
- ◆ 98PHOENIX480W/BL
- ◆ 98PHOENIX480CW/BL



STADIUM FLOOD LIGHTS PHOENIX

- ◆ 98PHOENIX360WW/BL
- ◆ 98PHOENIX360W/BL
- ◆ 98PHOENIX360CW/BL

STADIUM FLOOD LIGHTS PHOENIX

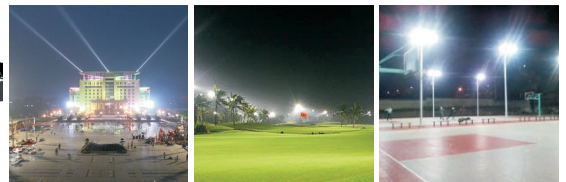
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FLOODLIGHT



STADIUM FLOOD LIGHTS PHOENIX

Catalogue number	Catalogue number	Catalogue number	Watt (W)	LED chip lumens (lm) 3000-3500K	LED chip lumens (lm) 4000-4500K	LED chip lumens (lm) 5700K	Length (mm)	Width (mm)	Height (mm)	Energy class
3000-3500K	4000-4500K	5700K								
◆ 98PHOENIX240WW/BL	◆ 98PHOENIX240W/BL	◆ 98PHOENIX240CW/BL	240	26400	26700	28800	435,4	341	190	A+ A++ A
◆ 98PHOENIX360WW/BL	◆ 98PHOENIX360W/BL	◆ 98PHOENIX360CW/BL	360	39600	41400	43200	618,4	341	200	A+ A++ A
◆ 98PHOENIX480WW/BL	◆ 98PHOENIX480W/BL	◆ 98PHOENIX480CW/BL	480	52800	55200	57600	579,4	442	201	A+ A++ A



STADIUM FLOOD LIGHTS PHOENIX can be produced with beam angle of 30°, 60°X100° and 120°  
 Body: Aluminium | LED driver: MEANWELL | Light source: PHILIPS | Input voltage: 230V AC | Ambient Temperature: -20°C÷ +65°C





STADIUM FLOOD LIGHTS PHOENIX

- ◆ 98PHOENIX720WW/BL
- ◆ 98PHOENIX720W/BL
- ◆ 98PHOENIX720CW/BL



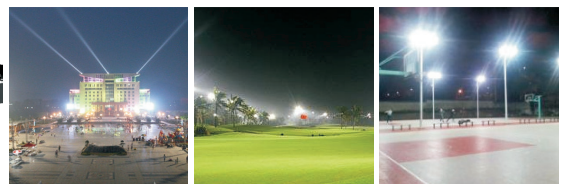
STADIUM FLOOD LIGHTS PHOENIX

- ◆ 98PHOENIX960WW/BL
- ◆ 98PHOENIX960W/BL
- ◆ 98PHOENIX960CW/BL



STADIUM FLOOD LIGHTS PHOENIX

Catalogue number	Catalogue number	Catalogue number	Watt (W)	LED chip lumens (lm) 3000-3500K	LED chip lumens (lm) 4000-4500K	LED chip lumens (lm) 5700K	Length (mm)	Width (mm)	Height (mm)	Energy class
3000-3500K	4000-4500K	5700K	720	79200	82800	86400	833,4	442	201	A+ A++ A
◆ 98PHOENIX720WW/BL	◆ 98PHOENIX720W/BL	◆ 98PHOENIX720CW/BL	960	105600	110400	115200	1090	442	201	A+ A++ A
◆ 98PHOENIX960WW/BL	◆ 98PHOENIX960W/BL	◆ 98PHOENIX960CW/BL								



STADIUM FLOOD LIGHTS PHOENIX can be produced with beam angle of 30°, 60°X100° and 120°  
 Body: Aluminium | LED driver: MEANWELL | Light source: PHILIPS | Input voltage: 230V AC | Ambient Temperature: -20°C÷ +65°C





VEGA SLIM  
◆ 98VEGA150SLIM



VEGA SLIM  
◆ 98VEGA200SLIM

VEGA SLIM

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FLOODLIGHT



VEGA SLIM

Catalogue number	Watt (W)	LED chip lumens (lm)	Colour temp. (K)	Colour body	Length (mm)	Width (mm)	Height (mm)	Energy class
◆ 98VEGA150SLIM	150	12000	5500	black	320	400	85	A+ A++A
◆ 98VEGA200SLIM	200	16000	5500	black	320	400	85	A+ A++A

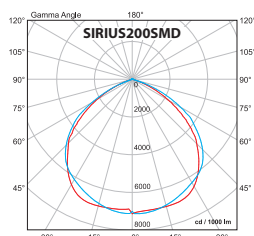
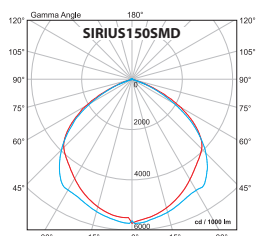
Body: Plastic+Aluminium | LED driver: linear | Light source: SANAN | Input voltage: 220V-240V AC | Cable length: 300 mm | Ambient Temperature: -30°C+ +65°C  
Sensor: | Detection Range: 110° | Detection Distance: MAX 8m (adjustable) | Ambient Light: 2-1000 lux (adjustable) | Detection Motion Speed: 0.6-1.5 m/s;





### SIRIUS SMD

Catalogue number	Model	Watt (W)	Whole fixture lumens (lm)	Colour temp. (K)	Colour body	Length (mm)	Width (mm)	Height (mm)	Energy class
98SIRIUS150SMD	SIRIUS150SMD	150	13500	5500	black	310	430	80	A++A
98SIRIUS200SMD	SIRIUS200SMD	200	18000	5500	black	386	560	106	A++A
98SIRIUS250SMD	SIRIUS250SMD	250	22500	5500	black	386	560	106	A++A
<b>98SIRIUS300SMD</b>	SIRIUS300SMD	300	27000	5500	black	386	560	106	A++A



Body: Aluminium | LED driver: mounted in the body | Light source: 2835SMT Epistar | Input voltage: 100V-240V AC | Ambient Temperature: -30°C÷ +65°C





HELIOS SMD



HELIOS SMD

Catalogue number	Model	Watt (W)	Whole fixture lumens (lm)	Colour temp. (K)	Colour body	Length (mm)	Width (mm)	Height (mm)	Energy class
◆ 98HELIOS10	HELIOS10	10	800	5000-5500	black	106	70	36	A++A
◆ 98HELIOS20	HELIOS20	20	1600	5000-5500	black	127	88	38	A++A
◆ 98HELIOS30	HELIOS30	30	2400	5000-5500	black	161	109	38	A++A
◆ 98HELIOS50	HELIOS50	50	4000	5000-5500	black	206	146	38	A++A
◆ 98HELIOS100	HELIOS100	100	8000	5000-5500	black	206	146	38	A++A
◆ 98HELIOS150	HELIOS150	150	10000	5000-5500	black	400	325	85	A++A
◆ 98HELIOS200	HELIOS200	200	12000	5000-5500	black	400	325	85	A++A
◆ 98HELIOS20SEN	HELIOS20SEN	20	1600	5000-5500	black	134	35	109	A++A
◆ 98HELIOS30SEN	HELIOS30SEN	30	2400	5000-5500	black	173	35	136	A++A
◆ 98HELIOS50SEN	HELIOS50SEN	50	4000	5000-5500	black	210	35	163	A++A

Body: Aluminium casting | LED driver: mounted in the body | Light source: Epistar SMD2835 | Input voltage: 176 - 264V | Ambient Temperature: -20°C÷ +55°C

Sensor: detection range:110° | Detection distance: MAX 8m(adjustable) | Time setting: 3±2sec-5±1min adjustable | Ambient light: 2-1000lux (adjustable) | Detection motion speed: 06-1,5m/s





SOLAR FIXTURE SOL WITH SENSOR

◆ 98SOL36



SOLAR FIXTURE SOL WITH SENSOR

◆ 98SOL20



SOLAR FIXTURE SOL WITH SENSOR

◆ 98SOL45



SOLAR FIXTURE SOL WITH SENSOR

Catalogue number	Watt (W)	Whole fixture lumens (lm)	Solar panel (V/mA)	Battery (V/mAh)	Sensor range (m)	Colour body	IP Rating	Length (mm)	Width (mm)	Height (mm)	Energy class
◆ 98SOL20	20	150	4.5V 90mA	3.7V 1200mAh	3-5	black	44	110	150	47	A++A
◆ 98SOL36	36	400	5.5V 450mA	3.7V 2200mAh	3-6	black	64	190	110	30	A++A
◆ 98SOL45	45	250	5.5V 160mA	3.7V 2200mAh	6-8	black	64	190	183	53	A++A



98SOL36



98SOL36

Body: ABS | Charging time: 8 hours | Working time: 2000 times





**BRLED ROUND**

95BRLED6WH  
95BRLED6BL  
95BRLED12WH  
95BRLED12BL



**BRLED OVAL**

95BELED6WH  
95BELED6BL  
95BELED12WH  
95BELED12BL



**BRICE**

◆ 95BRICE12LED



**BRICE**

◆ 95BRICE24LED



**BRLED / BRICE**

Catalogue number	Watt (W)	Whole fixture lumens (lm)	Colour temp. (K)	Colour body	IP code	Length (mm)	Width (mm)	Height (mm)	Energy class
95BRLED6WH	6	480	4000	white	54	170	170	100	A++A
95BRLED6BL	6	480	4000	black	54	170	170	100	A++A
95BRLED12WH	12	960	4000	white	54	220	220	100	A++A
95BRLED12BL	12	960	4000	black	54	220	220	100	A++A
95BELED6WH	6	480	4000	white	54	187	127	100	A++A
95BELED6BL	6	480	4000	black	54	187	127	100	A++A
95BELED12WH	12	960	4000	white	54	239	162	100	A++A
95BELED12BL	12	960	4000	black	54	239	162	100	A++A
◆ 95BRICE12LED	12	780	4000	white	44	260	260	90	A++A
◆ 95BRICE24LED	24	1560	4000	white	44	380	380	110	A++A

Body: polycarbonate | LED driver: mounted in the body | Light source: EPISTAR  
95DS401 - Detection Distance: max. 6m (<24°), Time Delay: 10 sec ± 3 sec to 3 min ± 30 sec (adjustable), Ambient Light: < 3-2000LUX



BRLED / BRICE

136

WATERPROOF



**LITE**

95LITE12LED  
95LITE24LED



**SENSOR LIGHT**

99ds401



**SHINE**

◆ 95SHINE16LED



**SHINE**

◆ 95SHINE36LED



## LITE / SHINE

Catalogue number	Watt (W)	Whole fixture lumens (lm)	Colour temp. (K)	Colour body	IP code	Length (mm)	Width (mm)	Height (mm)	Energy class
95LITE12LED	12	960	4000	white	40	250	250	100	A++A
95LITE24LED	24	1920	4000	white	40	350	350	100	A++A
99DS401	12	800	4000	white	40	290	290	80	A++A
◆ 95SHINE16LED	16	1040	4000	white	40	330	330	107	A++A
◆ 95SHINE36LED	36	2340	4000	white	40	480	480	115	A++A



Body: polycarbonate | LED driver: mounted in the body | Light source: EPISTAR

95DS401 - Detection Distance: max. 6m (<24°), Time Delay: 10 sec ± 3 sec to 3 min ± 30 sec (adjustable), Ambient Light: < 3-2000LUX





SMART HOME CONTROL



TOUCH DIMMER

◆ 99TOUCH1



ROTARY DIMMER

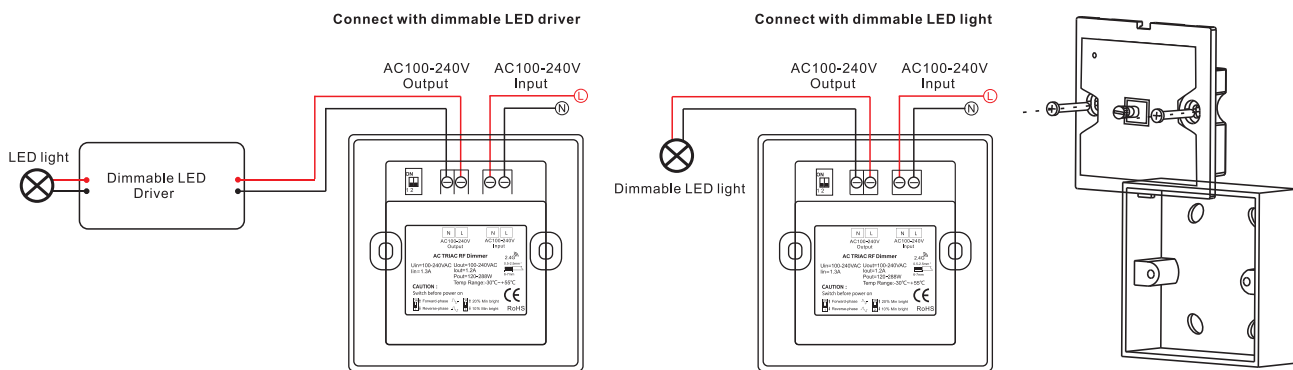
◆ 99DIMMERR

NEW ITEM



TOUCH AC TRIAC RF DIMMER / ROTARY AC TRIAC RF DIMMER

Catalogue number	Input voltage	Output voltage	Output current	Output power
◆ 99TOUCH1	100- 240VAC	100- 240VAC	1Chanel x 1.2A	100- 240VAC-288W
◆ 99DIMMERR	100- 240VAC	100- 240VAC	1Chanel x 1.2A	100- 240VAC-288W



TOUCH AC TRIAC RF DIMMER

Ultra sensitive high strength glass touch panel with touch brightness slide in the middle and backlighting | Triac and Mosfet dimmable | Work with direct connected dimmable light | Great compatibility with a variety of dimming remoter | Leading edge dimming or trailing edge dimming set by dip switch | Minimum brightness set by dip switch | Rotate knob to change brightness, support push, long push operation | Adopt 2.4GHz wireless technology | Remote distance up to 30m | Control is done by installed IOS or Android application | To dim and switch single color dimmable LED lamps, traditional incandescent and halogen lights

RF AC TRIAC ROTARY DIMMER

Triac and Mosfet dimmable | Work with direct connected dimmable light | Great compatibility with a variety of dimming remoter | Leading edge dimming or trailing edge dimming set by dip switch | Minimum brightness set by dip switch | Rotate knob to change brightness, support push, long push operation | Adopt 2.4GHz wireless technology | Remote distance up to 30m | Control is done by installed IOS or Android application | To dim and switch single color dimmable LED lamps, traditional incandescent and halogen lights

Remote distance: 30m | Working temperature: -30°C~55°C | Product size: L86×W86×H50mm

FULL INFO FOR THE PRODUCTS, INSTRUCTIONS AND VIDEOS, CAN BE FOUND AT WWW.ELMARKHOLDING.EU





ONE CHANEL DIMMING RECEIVER

99RECEIVER1



FOUR CHANEL DIMMING RECEIVER

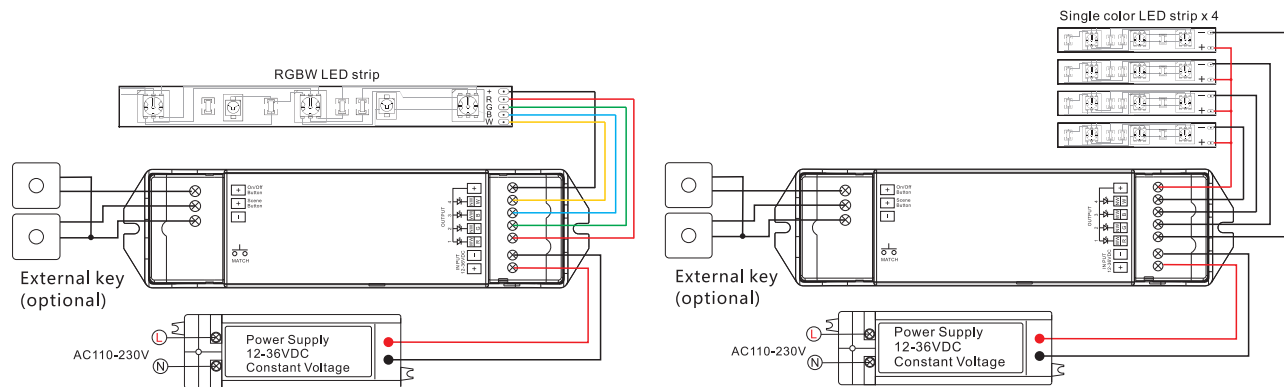
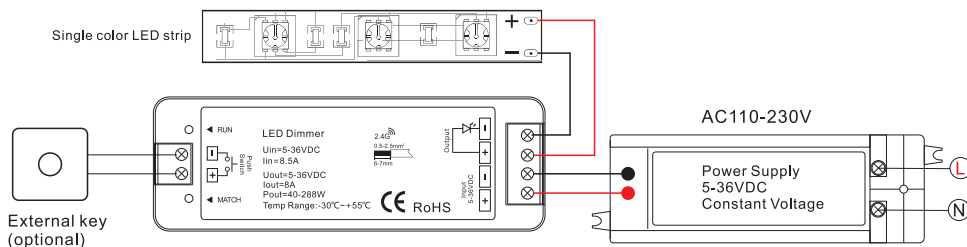
99RECEIVER4

NEW ITEM



ONE / FOUR CHANEL CONSTANT VOLTAGE LED DIMMING RECEIVER

Catalogue number	Input voltage	Output type	Output current	Output power (5V)	Output power (12V)	Output power (24V)	Output power (36V)
99RECEIVER1	5-36 VDC	Constant voltage	1Chanel x 8A	0-40W	0-96W	0-92W	0-288W
99RECEIVER4	12-36VDC	Constant voltage	4Chanel 4 x 5A	-	0 - 240W	0 -480W	0 - 720W



One channel 2.4GHz RF wireless LED lighting dimming receiver | Work as ON/OFF switch and dimming | Control is done by remote control, dimmer switch and/or installed IOS or Android application | For more power control it can be equipped with amplifier.

Four channel 2.4GHz RF wireless LED lighting dimming receiver | Work as ON/OFF switch and RGBW controller with RGBW remoter, create colorful static or dynamic effect | Can also be used for RGB, RGBW, 2 x dual colour, 4 x single color LED strips | Full compatibility with a variety of single color, dual color and RGB/RGBW remoters | When control RGB/RGBW lamp, built in 30 change mode optional | Control is done by remote control, dimmer switch and/or installed IOS or Android application | For more power control it can be equipped with amplifier

Grey levels: 4096 | Working temperature: -30°C~+55°C | Dimming range: 0-100% | Remote distance: 30m | Product size: L97xW33xH18mm

FULL INFO FOR THE PRODUCTS, INSTRUCTIONS AND VIDEOS, CAN BE FOUND AT WWW.ELMARKHOLDING.EU





ONE CHANEL POWER REPEATER

◆ 99REPEATER1



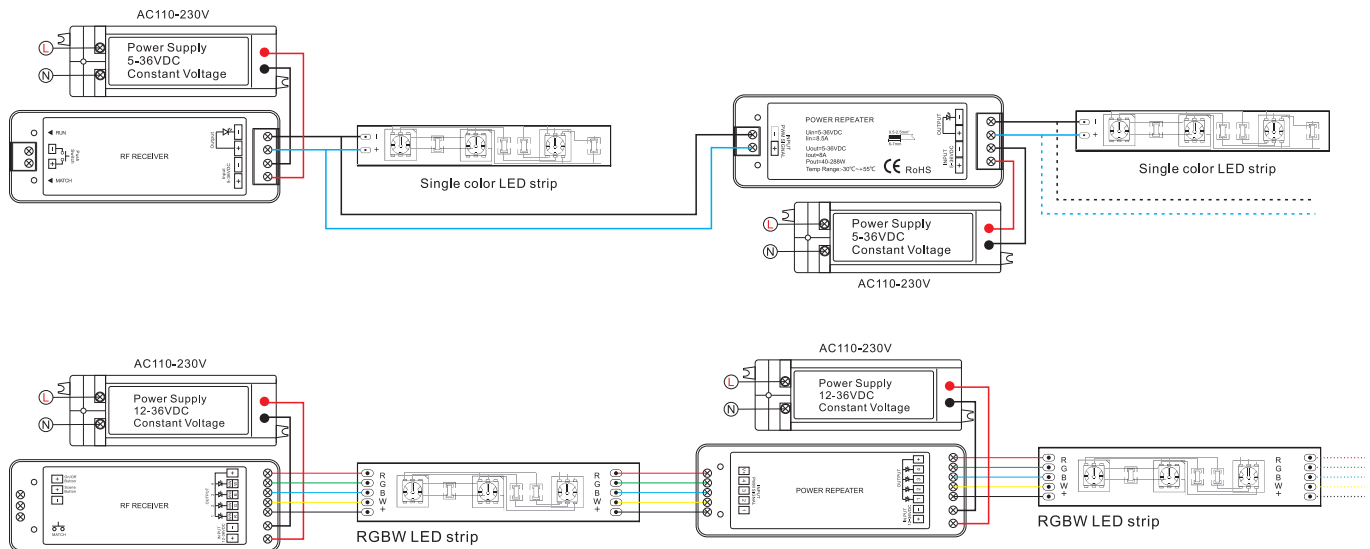
FOUR CHANEL POWER REPEATER

◆ 99REPEATER4

**NEW ITEM**

ONE / FOUR CHANEL CONSTANT VOLTAGE POWER REPEATER

Catalogue number	Input voltage	Output type	Output current	Output power (5V)	Output power (12V)	Output power (24V)	Output power (36V)
◆ 99REPEATER1	5-36 VDC	Constant voltage	1Chanel x 8A	0 - 40W	0 - 96W	0 - 192W	0 - 288W
◆ 99REPEATER4	12-36VDC	Constant voltage	4Chanel 4 x 5A	-	0 - 240W	0 - 480W	0 - 720W



ONE FOUR CHANEL CONSTANT VOLTAGE POWER REPEATER

It's used along with 99RECEIVER1, in case we want to increase the output power, for the control of several light sources | It can be used unlimited number of amplifiers, connected in parallel or successively without reflecting the synchronization of the control itself

Working temperature: -30°C~+55°C. | Product size: L97xW33xH18mm

FOUR CHANEL CONSTANT VOLTAGE POWER REPEATER

It's used along with 99RECEIVER4, in case we want to increase the output power, for the control of several light sources | It can be used unlimited number of amplifiers, connected in parallel or successively without reflecting the synchronization of the control itself

Working temperature: -30°C~+55°C. | Product size: L175xW45xH27mm

FULL INFO FOR THE PRODUCTS, INSTRUCTIONS AND VIDEOS, CAN BE FOUND AT [WWW.ELMARKHOLDING.EU](http://WWW.ELMARKHOLDING.EU)





FOUR CHANEL WIFI RECEIVER

◆ 99RGBWF4



WIFI RELAY

◆ 99RWIFI

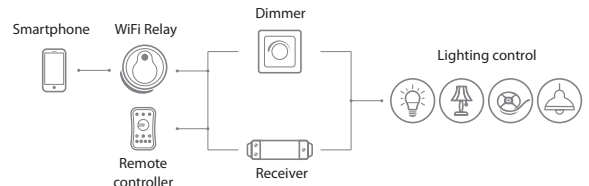
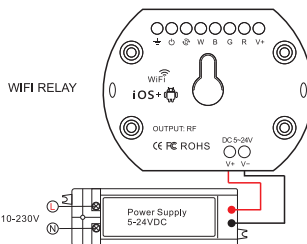
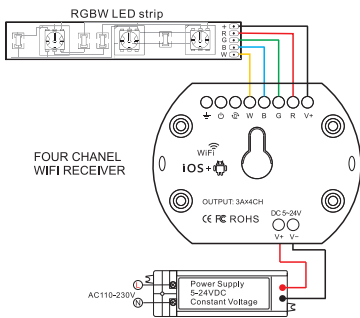
SMART HOME CONTROL

NEW ITEM



FOUR CHANEL CONSTANT VOLTAGE WIFI RECEIVER / WIFI RELAY CONTROLLER

Catalogue number	Input voltage	Output type	Output current	Output power (5V)	Output power (12V)	Output power (24V)
◆ 99RGBWF4	5-24 VDC	Constant voltage	4Channel 4 x 3A	0 - 60W	0 - 144W	0 - 288W
◆ 99RWIFI	5-24 VDC	-	-	-	-	-



FOUR CHANEL CONSTANT VOLTAGE WIFI RECEIVER

Four channel 2.4GHz RF wireless LED lighting dimming receiver | Work as ON/OFF switch and RGBW controller with RGBW remote | Can also be used for RGB, RGBW, 2 x dual colour, 4 x single color LED strips | Full compatibility with a variety of single color, dual color and RGB/RGBW remotes | Through jump, strobe, gradual change style, fine adjust color, realize thousands of powerful editing effect | 32 change mode optional | Changing mode or loop mode can be stored to 8 scenes, or timing run | Control is done by remote control, dimmer switch and/or installed IOS or Android application | For more power control it can be equipped with amplifier

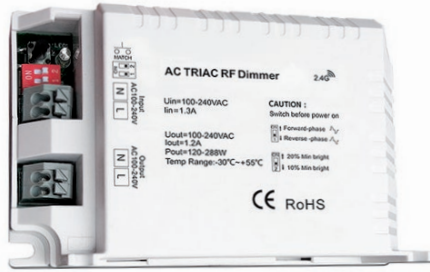
WIFI RELAY CONTROLLER

Convert WiFi to RF signal | It used to carry 1-16 constant voltage receiver with different channel number | Can not control lamp directly | WiFi-Relay controller control up to 16 zones lamp with any light type.

Working temperature: -30°C~55°C | Dimming range: 0-100% | Remote distance: 30m | Product size: Ø72x25mm

FULL INFO FOR THE PRODUCTS, INSTRUCTIONS AND VIDEOS, CAN BE FOUND AT WWW.ELMARKHOLDING.EU





AC TRIAC RF DIMMER

◆ 99DIMMERT1



AC TRIAC RF DIMMER SWITCH

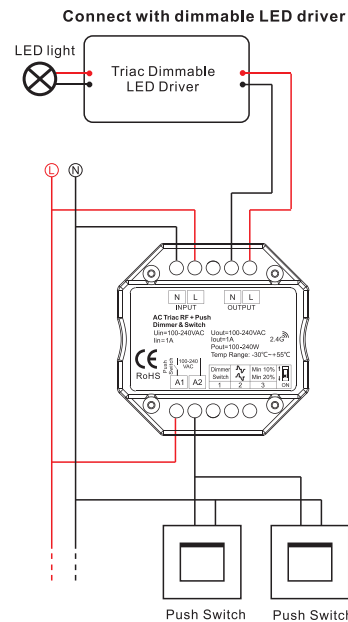
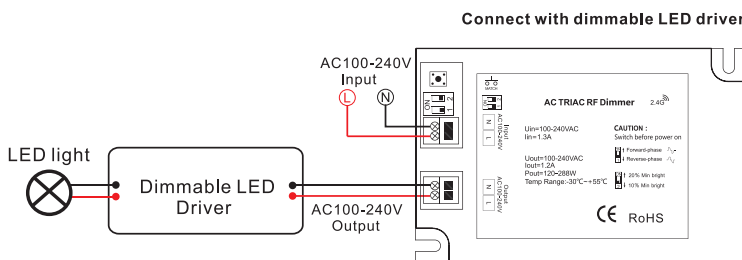
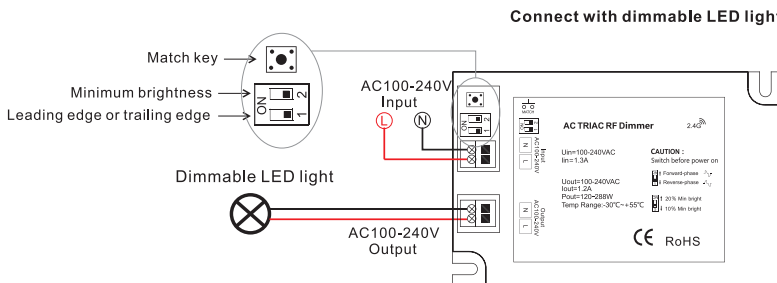
◆ 99DIMMERMT

NEW ITEM



## AC TRIAC RF DIMMER / AC TRIAC RF DIMMER SWITCH

Catalogue number	Input voltage	Output voltage	Output current	Output power
◆ 99DIMMERT1	100- 240VAC	100- 240VAC	1Chanel x 1.2A	100- 240VAC-288W
◆ 99DIMMERMT	100- 240VAC	100- 240VAC	1Chanel x 1A	100- 240VAC-240W



### AC TRIAC RF DIMMER

AC phase cut RF dimmer | Triac and Mosfet dimmable | Leading edge dimming or trailing edge dimming set by dip switch | Minimum brightness set by dip switch | Adopt 2.4GHz wireless technology | Remote distance up to 30m | Control is done by remote control and/or installed IOS or Android application | To dim and switch single color dimmable LED lamps, traditional incandescent and halogen lights  
**Working temperature:** -30°C~55°C | **Product size:** L103×W67×H30mm

### AC TRIAC RF DIMMER SWITCH

AC phase cut RF dimmer switch | Suitable to use with dimmer switch | Suitable to mounting in standard panel bottom box | Can accept up to 10 remote control | Great compatibility with a variety of dimming remote | Leading edge dimming or trailing edge dimming set by dip switch | Minimum brightness set by dip switch | Adopt 2.4GHz wireless technology | Remote distance up to 30m | Control is done by remote control, dimmer switch and/or installed IOS or Android application | To dim and switch single color dimmable LED lamps, traditional incandescent and halogen lights  
**Working temperature:** -30°C~55°C | **Product size:** L52×W25×H26mm

FULL INFO FOR THE PRODUCTS, INSTRUCTIONS AND VIDEOS, CAN BE FOUND AT [WWW.ELMARKHOLDING.EU](http://WWW.ELMARKHOLDING.EU)





SINGLE ZONE RF WIRELESS  
REMOTE CONTROLLER

◆ 99REMOTE1



SINGLE ZONE RF WIRELESS  
RGBW REMOTE CONTROLLER

◆ 99RGBREMOTE1



FOUR ZONE RF WIRELESS  
RGBW REMOTE CONTROLLER

◆ 99RGBREMOTE4

SMART HOME CONTROL

NEW ITEM

REMOTE CONTROLLERS

Catalogue number	Output signal	Working voltage	Working current	Standby curre
◆ 99REMOTE1	RF(2.4GHz) 58.5mm	3VDC(CR2032)	<20mA	<10µA
◆ 99RGBREMOTE1	RF(2.4GHz) 58.5mm	3VDC(CR2032)	<20mA	<10µA
◆ 99RGBREMOTE4	RF(2.4GHz) 58.5mm	3VDC(CR2032)	<20mA	<10µA

SINGLE ZONE RF WIRELESS REMOTE CONTROLLER

Match with single color dimming receiver- 99RECEIVER1 | Adopt 2.4GHz wireless technology, remote distance up to 30m | Remote distance up to 30m | CR2032 button battery power supply | Operate with LED indicator light | Each remote can match one or more receiver

Standby time: 6 months | Remote distance: 30m | Working temperature: -30°C~55°C | Product size: L107×W58.5×H9mm

SINGLE ZONE RF WIRELESS RGBW REMOTE CONTROLLER

Match with one channel and four channel dimming receivers- 99RECEIVER1 and 99RECEIVER4 | Suitable to single color, dual color, RGB, RGBW or RGB+CCT LED controller | Adopt 2.4GHz wireless technology, remote distance up to 30m | Remote distance up to 30m | Working voltage: 3VDC(AAA\*2pcs) | Operate with LED indicator light | Each remote can match one or more receiver

Standby time: 6 months | Remote distance: 30m | Working temperature: -30°C~55°C | Product size: L107×W58.5×H9mm

FOUR ZONE RF WIRELESS RGBW REMOTE CONTROLLER

Match with one channel and four channel dimming receivers- 99RECEIVER1 and 99RECEIVER4 | Suitable to single color, dual color, RGB, RGBW or RGB+CCT LED controller | Adopt 2.4GHz wireless technology, remote distance up to 30m | Remote distance up to 30m | Working voltage: 3VDC(AAA\*2pcs) | Operate with LED indicator light | Each remote can match one or more receiver

Standby time: 6 months | Remote distance: 30m | Working temperature: -30°C~55°C | Product size: L122×W53×H17.5mm

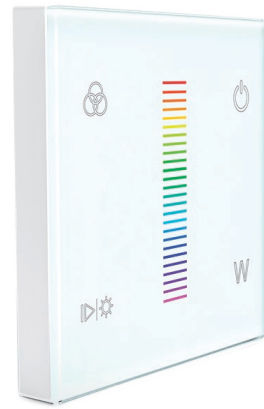
FULL INFO FOR THE PRODUCTS, INSTRUCTIONS AND VIDEOS, CAN BE FOUND AT WWW.ELMARKHOLDING.EU





ONE CHANEL LED PANEL REMOTE

◆ 99TOUCHUSB1



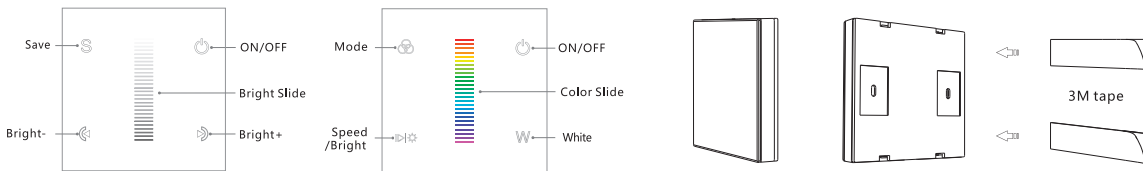
FOUR CHANEL LED PANEL REMOTE

◆ 99TOUCHUSB4

NEW ITEM

ONE / FOUR CHANEL RECHARGEABLE LED PANEL REMOTE

Catalogue number	Output signal	Li-battery capacity	Working current	Standby current
◆ 99TOUCHUSB1	RF(2.4G)	200mAh	<20mA	< 30µA
◆ 99TOUCHUSB4	RF(2.4G)	200mAh	<20mA	< 30µA



ONE CHANEL RECHARGEABLE LED PANEL REMOTE

To control single color LED lamp | Removeable and stick anywhere easily | Built-in rechargeable Li-Battery | With on/off state and touch operation indication | Adopt 2.4GHz wireless technology | Wireless control 30m | Can remote control multiple controllers or lamps | High precision touch chip with high sensitive&high stability touch control

Standby time: 6 months | Remote distance: 30m | Working temperature: -30°C~55°C | Product size: L86×W86×H13.5mm

FOUR CHANEL RECHARGEABLE LED PANEL REMOTE

To control single color LED lamp | Removeable and stick anywhere easily | Built-in rechargeable Li-Battery | With on/off state and touch operation indication | Adopt 2.4GHz wireless technology | Wireless control 30m | Can remote control multiple controllers or lamps | High precision touch chip with high sensitive&high stability touch control

Standby time: 6 months | Remote distance: 30m | Working temperature: -30°C~55°C | Product size: L86×W86×H13.5mm

FULL INFO FOR THE PRODUCTS, INSTRUCTIONS AND VIDEOS, CAN BE FOUND AT WWW.ELMARKHOLDING.EU





99101



99102



99103



99104

**NEW ITEM**

REMOTE CONTROL SWITCH

Catalogue number	Description	Voltage (V)	Operating distance in open air (m)	Output power (per way) ESL/ LED lamp	Incandescent lamp
99101	One way output power	220V AC	50	200W	600W
99102	Two ways output power	220V AC	50	200W	600W
99103	Three way output power	220V AC	50	200W	600W
99104	Two ways output power- 2xE27	220V AC	50	150W	400W

Rear View



Left side View

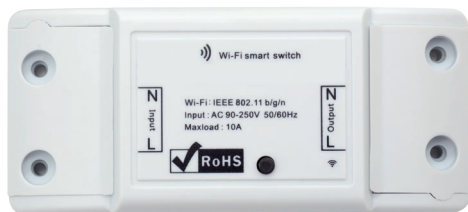


The remote devices for lighting control work through sending a frequent signal from the key to the receiver, which commands the connected to it lighting bodies. The installation of the key can be done in a standard round bracket as the advantage of this product is that there is no additional requirement for wiring from it towards the receiver. Thanks to this the product is widely used in premises with build in installations where there is no ability for adding the additional cable layouts and expenses for their building are reserved. The connection between the key and the receiver is through a frequent signal in the range -315Mhz – 433.92 Mhz.

Battery: 12V 23A | Cordless control of lighting fixtures

FULL INFO FOR THE PRODUCTS, INSTRUCTIONS AND VIDEOS, CAN BE FOUND AT [WWW.ELMARKHOLDING.EU](http://WWW.ELMARKHOLDING.EU)





WIRELESS SMART SWITCH

◆ 195001



WIRELESS SMART SWITCH WITH POWER CONSUMPTION MEASUREMENT

◆ 195003

NEW ITEM



WIRELESS SMART SWITCH / WIRELESS SMART SWITCH WITH POWER CONSUMPTION MEASUREMENT

Catalogue number	Input voltage	Output current	Output power	Colour
◆ 195001	90-250V AC	10A	2200 W	white
◆ 195003	90-250V AC	16A	3500 W	white

WIRELESS SMART SWITCH

One channel wireless ON/OFF switch | Control is done from anywhere with IOS or Android mobile application | Control electrical devices over Wi-Fi | Control can be shared to another mobile phones | Real-time ON/OFF devices status provided to application | Time setting function- turn ON/OFF at specified time after setting | Supports max 8 enabled timing tasks | Possibility to voice control with **AMAZON ALEXA** | Works with **GOOGLE NEST**



Working temperature: 0°C-40°C (32°F-104°F). | Humidity: 5%-90%RH, Non-condensing | Frequency: 2.4Ghz | Product size: L88xW38xH23mm

WIRELESS SMART SWITCH WITH POWER CONSUMPTION MEASUREMENT

Real-time ON/OFF control and monitoring status from energy usage in a period via App (KWH calculator) | Check energy usage daily and monthly via App | Control is done from anywhere with IOS or Android mobile application | Control electrical devices over Wi-Fi | Time setting function- turn ON/OFF at specified time after setting | Supports max 8 enabled timing tasks | Possibility to voice control with **AMAZON ALEXA** | Works with **GOOGLE NEST** | This device works perfectly with electric fan, air conditioner, humidifier, smart fish tank, watering system, etc.



Working temperature: 0°C-40°C (32°F-104°F). | Humidity: 5%-90%RH, Non-condensing | Frequency: 2.4Ghz | Product size: L114xW52xH32mm

FULL INFO FOR THE PRODUCTS, INSTRUCTIONS AND VIDEOS, CAN BE FOUND AT [WWW.ELMARKHOLDING.EU](http://WWW.ELMARKHOLDING.EU)





WIRELESS SMART SWITCH

◆ 195002

SMART HOME CONTROL

NEW ITEM



TEMPERATURE AND HUMIDITY MONITORING WiFi WIRELESS SWITCH

Catalogue number	Input voltage	Output current	Output power	Colour
◆ 195002	90-250V AC	16A	3500 W	white

Real-time ON/OFF control and monitoring status from temperature and humidity with sensor | Control is done from anywhere with IOS or Android mobil application | Control electrical devices over Wi-Fi | Control can by shared- temperature and humidity to another mobile phones | Time seting function- turn ON/OFF at specified time after seting | Can turn switch ON/OFF electrical devices without monted sensor | Supports max 8 enabled timing tasks | Possibility to voice control with AMAZON ALEXA | Works with GOOGLE NEST | This device works perfectly with electric fan, air conditioner, humidifier, smart fish tank, watering system, etc.

Smartphone Temperature and humidity control



Working temperature: 0°C-40°C (32°F-104°F). | Humidity: 5%-90%RH, Non-condensing | Frequency: 2.4Ghz | Product size: L88xW38xH23mm



HIGH-PRECISION TEMPERATURE & HUMIDITY SENSOR  
Catalogue number: 195030

Temperature: -40°C/+80°C  
Humidity Measuring Range: 0~99.9%RH  
Accuracy: in 25°C  
Temperature: ±0.5%RH  
Humidity: ±3%RH(10...90%RH)  
Power supply: 3.3-5.2V DC(5V recommended)



WATERPROOF TEMPERATURE SENSOR  
Catalogue number: 195031

Temperature: -55°C/+125 -40°C/+80°C  
Power supply: 3.0-5.5V  
Stainless steel temperature probe

FULL INFO FOR THE PRODUCTS, INSTRUCTIONS AND VIDEOS, CAN BE FOUND AT WWW.ELMARKHOLDING.EU





DUAL WIFI WIRELESS SMART SWITCH

◆ 195004



SMART GPRS/GSM POWER SWITCH

◆ 195005

NEW ITEM

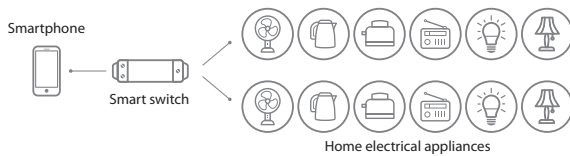


DUAL WIFI WIRELESS SMART SWITCH / SMART GPRS/GSM POWER SWITCH

Catalogue number	Input voltage	Output current	Output power	Colour
◆ 195004	90-250V AC	2x10A	2x2200 W	white
◆ 195005	90-250V AC	16A	3000 W	white

DUAL WIFI WIRELESS SMART SWITCH

Two channel wireless ON/OFF switch | Control is done from anywhere with IOS or Android mobil application | Control electrical devices over Wi-Fi | Control can be shared to another mobile phones | Real-time ON/OFF devices status provided to application | Time setting function- turn ON/OFF at specified time after setting | Supports max 8 enabled timing tasks | Possibility to voice control with AMAZON ALEXA | Works with GOOGLE NEST



Working temperature: 0°C-40°C (32°F-104°F). | Humidity: 5%-90%RH, Non-condensing | Frequency: 2.4Ghz | Product size: L88xW38xH23mm

SMART GPRS/GSM POWER SWITCH

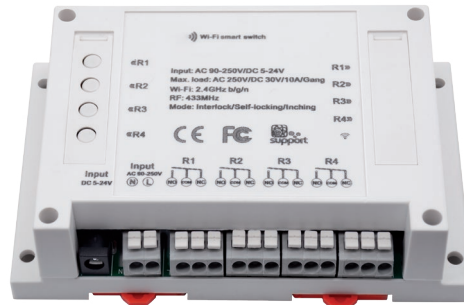
Turn electrical devices ON/OFF over GPRS network- no WiFi need | Support SIM Card- GSM/GPRS:800/900/1800/1900MHz | Free IOS and Android mobil application | Easy to use and control- turn ON/OFF a gang of devices only with one tab | Smart Scene-Trigger on/off by temperature, humidity or other environmental conditions | Real-time ON/OFF devices status provided to application | Time setting function- turn ON/OFF at specified time after setting | Supports max 8 enabled timing tasks | Control can be shared to another mobile phones | Possibility to voice control with AMAZON ALEXA and GOOGLE Home (Stay tuned) | This device can be used in modern agriculture, pet feeding, server room control, roller shutter, greenhouse light control, watering machine, water pumps etc.



Working temperature: 0°C-40°C (32°F-104°F). | Humidity: 5%-90%RH, Non-condensing | Frequency: 2.4Ghz | Product size: L114xW52xH32mm

FULL INFO FOR THE PRODUCTS, INSTRUCTIONS AND VIDEOS, CAN BE FOUND AT WWW.ELMARKHOLDING.EU





SMART WIFI  
FOUR CHANEL SWITCH

◆ 195006

SMART HOME CONTROL

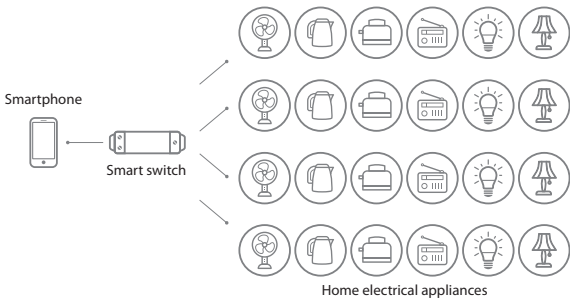
NEW ITEM



SMART WIFI FOUR CHANEL SWITCH

Catalogue number	Input voltage	Output current	Output power	Colour
◆ 195006	90-250V AC	4x10A	4x2200 W	white

Real-time ON/OFF switching electrical devices from anywhere | Three modes to work- Switch among interlock/self-locking/inching modes | Possibility to turn on devices for 0,25-4 s | Control each channel separately | Control is done from anywhere with IOS or Android mobil application, RF remote | Control electrical devices over Wi-Fi | Time setting function- turn ON/OFF at specified time after seting | Supports max 8 enabled timing tasks | Mounting in Din rail | Possibility to voice control with AMAZON ALEXA | Works with GOOGLE NEST | This device is good for industrial control



Working temperature: 0°C-40°C (32°F-104°F). | Humidity: 5%-90%RH, Non-condensing | Frequency: 2.4Ghz | Product size: L145xW90

FULL INFO FOR THE PRODUCTS, INSTRUCTIONS AND VIDEOS, CAN BE FOUND AT WWW.ELMARKHOLDING.EU





ONE CHANEL SMART WIFI  
GLASS TOUCH PANEL

◆ 195020



WIFI SMART  
UK SOCKET

◆ 195022



WIFI SMART  
GERMAN SOCKET

◆ 195021



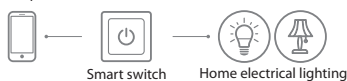
### ONE CHANEL SMART WIFI GLASS TOUCH PANEL / WIFI SMART UK AND GERMAN SOCKET

Catalogue number	Input voltage	Output current	Output power	Colour
◆ 195020	90-250V AC	2A	400 W	white
◆ 195021	90-250V AC	10A	2000 W	white
◆ 195022	90-250V AC	10A	2000 W	white

#### ONE CHANEL SMART WIFI GLASS TOUCH PANEL

Touch ON/OFF | Real-time turn ON/OFF lighting from anywhere | Control is done from anywhere with IOS or Android mobil application | Time seting function- turn ON/OFF at specified time after seting | Turn ON/OFF a gang of devices with one tap | Control can by shared to another mobile phones | Control electrical devices over Wi-Fi | Supports max 8 enabled timing tasks | EU standard | Possibility to voice control with **AMAZON ALEXA**, Google Home(Stay tuned) | Works with **GOOGLE NEST**

#### Smartphone



Working temperature: 0°C-40°C (32°F-104°F). | Humidity: 5%-90%RH, Non-condensing | Frequency: 2.4Ghz

#### WIFI SMART UK AND GERMAN SOCKET

Tourn ON/OFF electrical devices from anywhere | Real time control status | Control is done from anywhere with IOS or Android mobil application | Time seting function- turn ON/OFF at specified time after seting | Turn ON/OFF a gang of devices with one tap | Control can by shared to another mobile phones | Control electrical devices over Wi-Fi | Supports max 8 enabled timing tasks | Possibility to voice control with **AMAZON ALEXA**, Google Home(Stay tuned) | Works with **GOOGLE NEST**

#### Smartphone



Working temperature: 0°C-40°C (32°F-104°F). | Humidity: 5%-90%RH, Non-condensing | Frequency: 2.4Ghz | Security mechanism: WEP/WPA-PSK/WPA2-PSK/WPA/WPA2/WAPI/WPS2

FULL INFO FOR THE PRODUCTS, INSTRUCTIONS AND VIDEOS, CAN BE FOUND AT [WWW.ELMARKHOLDING.EU](http://WWW.ELMARKHOLDING.EU)





## WIRELESS DOORBELLS





◆ 5020



◆ 5016

◆ 5019



WIRELESS DOORBELLS WITH LED FLASH LIGHT

Catalogue number	QTY Transmitter/Receiver	Voltage (V)	Sound level db(A)	Volume levels	Music	Distance (m)
◆ 5020	One/One	220	65-85	Low/Middle/High	36 melodies	80
◆ 5016	One/One	220	65-85	Low/Middle/High	36 melodies	80
◆ 5019	One/One	220	65-85	Low/Middle/High	36 melodies	80

Transmitter battery: 12V A23





◆ 5015



◆ 5018

WIRELESS DOORBELLS



WIRELESS DOORBELLS WITH LED FLASH LIGHT

Catalogue number	QTY Transmitter/Receiver	Voltage (V)	Sound level db(A)	Volume levels	Music	Distance (m)
◆ 5015	One/Two	220	65-85	Low/Middle/High	36 melodies	80
◆ 5018	One/Two	220	65-85	Low/Middle/High	36 melodies	80

Transmitter battery: 12V A23





◆ 5021



◆ 5022



### INFRARED INDUCTION DOORBELLS

Catalogue number	Description	Voltage (V)	Sound level db(A)	Detection angle	Sensor detection distance (m)	Music
◆ 5021	Doorbell with sensor	4,5V DC	85	100°	up to 7	36 melodies
◆ 5022	Doorbell & sensor	4,5V DC	85	100°	up to 7	36 melodies

5021 - This is an electric appliance with inserted motion sensor. It is used for advisement for guests, visitors or customers. When there is a motion, it starts / there is a sound which advises that there is a visitor/customer/ in the premises. Working area - up to 7 meters

5022 - This is a complex product that combines two appliances. It is used for advisor for guests, visitors or customers. The sensor is installed to the place that we would like to know there is a motion/ visitor; this usually is the shop entrance, offices, warehouses and etc. The bell can be installed at a distance up to 130 m from the sensor which we will receive the signal for motion /visitor.

Working frequency: 315MHz/433.92 MHz



CITY





White/White



Champagne metallic/White



Orange/White



Yellow/White



Red/White



Green/White



Blue/White



Orange metallic/White



Bordo metallic/White



Grey/White



2 gangs Champagne metallic/White



3 gangs Red/White



4 gangs Bordo metallic/White



5 gangs Grey/White

**5** YEAR WARRANTY



190011  
190021  
190031

190011L  
190021L

190041  
190051

190191

190181



190183

190211  
190211s

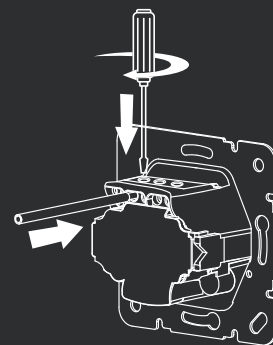
190371  
190371s

190211C  
190211D

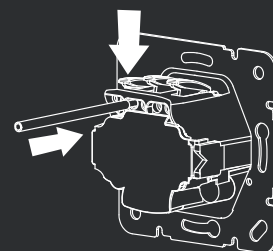
190211F

FUNCTIONAL PART PLUS PANEL "CITY" SERIES

Catalogue number	Type	Colour	Rated current In (A)
190011	1 button 1 way switch	White	10
190011L	1 button 1 way switch with light	White	10
190021	1 button 2 way switch	White	10
190021L	1 button 2 way switch with light	White	10
190031	1 button cross switch	White	10
190041	2 buttons 1 way switch	White	10
190051	2 buttons 2 way switch	White	10
190191	Dimmer switch LED 3-300W	White	-
190181	Door bell switch	White	-
190183	Push light button	White	-
190211	German screwless type socket	White	16
190211S	German screw type socket	White	16
190211F	French screw type socket	White	16
190211C	German screwless type socket IP44	White	16
190211D	German screw type socket IP44	White	16
190371	German screwless type socket (double)	White	16
190371S	German screw type socket (double)	White	16



screw type socket



screwless type socket



190261



190281  
190034



190711  
190731



190251



190033



**N** 190791



**N** 190721



**N** 190751



**N** 190747



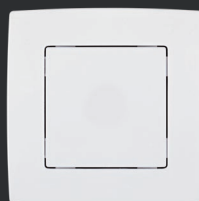
**N** 190771



**N** 190781



**N** 190171



**N** 190741



FUNCTIONAL PART PLUS PANEL "CITY" SERIES

Catalogue number	Type	Colour	Rated current In (A)
190261	Phone socket RJ11	White	-
190731	Phone socket RJ11 + computer socket RJ45	White	-
190281	Computer socket RJ45 CAT5E	White	-
190034	Computer socket RJ45 CAT6E	White	-
190711	Computer socket RJ45 - double	White	-
190251	TV socket	White	-
190033	TV+FM+SAT	White	-
<b>N</b> 190791	1 button 1 way switch	white	20
<b>N</b> 190721	Audio socket- double	white	10
<b>N</b> 190751	USB socket- double	white	2
<b>N</b> 190747	HDMI socket	white	-
<b>N</b> 190771	Motion sensor 400W	white	-
<b>N</b> 190781	Thermostat	white	16
<b>N</b> 190171	Doorbell switch with light name card	white	10
<b>N</b> 190741	1 Gang blank Plate	white	-



190012  
190022  
190032



190012L



190042  
190052



190192



190182



190184



190212  
190212s



190372  
190372s



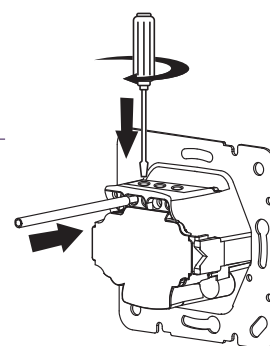
190212D



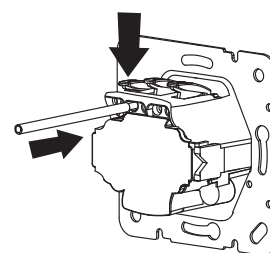
190212F

**FUNCTIONAL PART PLUS PANEL "CITY" SERIES**

Catalogue number	Type	Colour	Rated current In (A)
190012	1 button 1 way switch	Champagne metallic	10
190012L	1 button 1 way switch with light	Champagne metallic	10
190022	1 button 2 way switch	Champagne metallic	10
190022L	1 button 2 way switch with light	Champagne metallic	10
190032	1 button cross switch	Champagne metallic	10
190042	2 buttons 1 way switch	Champagne metallic	10
190052	2 buttons 2 way switch	Champagne metallic	10
190192	Dimmer switch LED 3-300W	Champagne metallic	-
190182	Door bell switch	Champagne metallic	-
190184	Push light button	Champagne metallic	-
190212	German screwless type socket	Champagne metallic	16
190212S	German screw type socket	Champagne metallic	16
190212F	French screw type socket	Champagne metallic	16
190372	German screwless type socket (double)	Champagne metallic	16
190372S	German screw type socket (double)	Champagne metallic	16
190212D	German screw type socket IP44	Champagne metallic	16



screw type socket



screwless type socket



190262



190282  
190035



190732  
190712



190252



190034F



◆ 190722



◆ 190742



◆ 190752



◆ 190772



◆ 190782



◆ 190792



◆ 190748



◆ 190172



### FUNCTIONAL PART PLUS PANEL "CITY" SERIES

Catalogue number	Type	Colour	Rated current In (A)
190262	Phone socket RJ11	Champagne metallic	-
190732	Phone socket RJ11 + computer socket RJ45	Champagne metallic	-
190282	Computer socket RJ45 CAT5E	Champagne metallic	-
190035	Computer socket RJ45 CAT6E	Champagne metallic	-
190712	Computer socket RJ45 - double	Champagne metallic	-
190252	TV socket	Champagne metallic	-
190034F	TV+FM+SAT	Champagne metallic	-
◆ 190722	1 button 1 way switch	champagne	20
◆ 190742	Audio socket- double	champagne	10
◆ 190752	USB socket- double	champagne	2
◆ 190772	HDMI socket	champagne	-
◆ 190782	Motion sensor 400W	champagne	-
◆ 190792	Thermostat	champagne	16
◆ 190748	Doorbell switch with light name card	champagne	10
◆ 190172	1 Gang blank Plate	champagne	-



1 gang



2 gangs



3 gangs

SWITCHES AND SOCKETS

CITY

**1 GANG PANEL "CITY" SERIES**

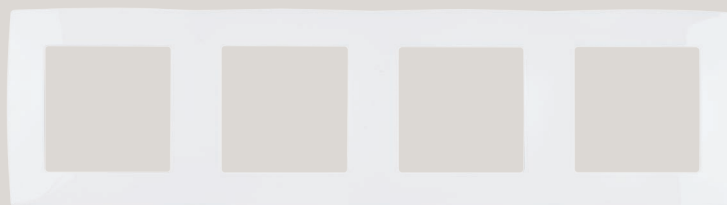
Catalogue number	Type	Colour
190441	1 gangs	White
190442	1 gangs	Champagne metallic
190443	1 gangs	Orange
190444	1 gangs	Yellow
190445	1 gangs	Green
190446	1 gangs	Red
190447	1 gangs	Blue
190448	1 gangs	Orange metallic
190449	1 gangs	Bordo metallic
190450	1 gangs	Grey

**2 GANGS PANELS "CITY" SERIES**

Catalogue number	Type	Colour
190551	2 gangs	White
190552	2 gangs	Champagne metallic
190553	2 gangs	Orange
190554	2 gangs	Yellow
190555	2 gangs	Green
190556	2 gangs	Red
190557	2 gangs	Blue
190558	2 gangs	Orange metallic
190559	2 gangs	Bordo metallic
190560	2 gangs	Grey

**3 GANGS PANELS "CITY" SERIES**

Catalogue number	Type	Colour
190661	3 gangs	White
190662	3 gangs	Champagne metallic
190663	3 gangs	Orange
190664	3 gangs	Yellow
190665	3 gangs	Green
190666	3 gangs	Red
190667	3 gangs	Blue
190668	3 gangs	Orange metallic
190669	3 gangs	Bordo metallic
190670	3 gangs	Grey



4 gangs



5 gangs

**4 GANGS PANELS "CITY" SERIES**

Catalogue number	Type	Colour
190361	4 gangs	White
190362	4 gangs	Champagne metallic
190363	4 gangs	Orange
190364	4 gangs	Yellow
190365	4 gangs	Green
190366	4 gangs	Red
190367	4 gangs	Blue
190368	4 gangs	Orange metallic
190369	4 gangs	Bordo metallic
190370	4 gangs	Grey

**5 GANGS PANELS "CITY" SERIES**

Catalogue number	Type	Colour
190601	5 gangs	White
190602	5 gangs	Champagne metallic
190603	5 gangs	Orange
190604	5 gangs	Yellow
190605	5 gangs	Green
190606	5 gangs	Red
190607	5 gangs	Blue
190608	5 gangs	Orange metallic
190609	5 gangs	Bordo metallic
190610	5 gangs	Grey



LECCE





White/White



Blue/White



Silver grey/White



Golden/White



Graphite mat/White



Graphite/White



Champagne/White



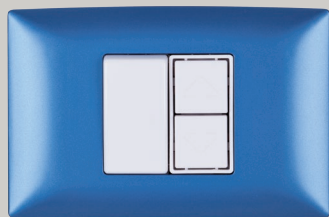
Green/White



Onix/White



Cherry-tree/White



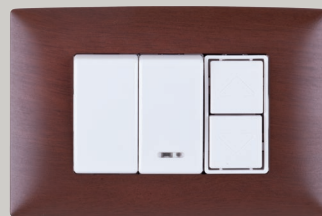
2 gangs Blue/White



2 gangs Green/White



3 gangs Onyx/White



3 gangs Cherry-tree/White



6 gangs White/White



4 gangs White/White



3x2 gangs Silver grey/White



3x2 gangs Champagne/White



LECCE



boiler switch with neon\*



1 button 1 way / 2 way / cross switch



1 button 1 way switch with light



door bell switch



curtain Switch



LED dimmer 250W

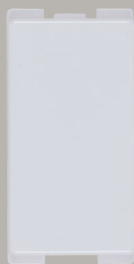


sound dimmer

FUNCTIONAL PART "LECCE" SERIES

Catalogue number	Type	Colour	Size	Rated current In (A)
26001	1 button 1 way switch	White	1 mod	16
26003	1 button 2 way switch	White	1 mod	16
26004	1 button cross switch	White	1 mod	10
26002	1 button 1 way switch with light	White	1 mod	16
26006	curtain Switch	White	1 mod	6
26024	boiler switch with neon*	White	3 mod	45
26055	LED dimmer 250W	White	1 mod	-
26016	sound dimmer	White	2 mod	-
26005	door bell switch	White	1 mod	10

\* the product comes without decorative tripple panel



blanc cover



computer socket



phone socket



TV socket



Satellite socket



button without functional part

**FUNCTIONAL PART "LECCE" SERIES**

Catalogue number	Type	Colour	Size	Rated current In (A)
26012	phone socket	White	1 mod	
26013	computer socket RJ45 CAT5E	White	1 mod	
26013C	computer socket RJ45 CAT6E	White	1 mod	
26010	TV socket	White	1 mod	-
26011	Satellite socket	White	1 mod	-
26017	blanc cover	White	1 mod	
26023	button without functional part	White	3 mod	



german type socket



◆ double pin socket



italian standard multi socket



door bell



2 port USB socket

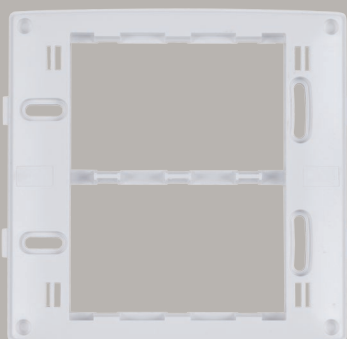


universal socket



FUNCTIONAL PART "LECCE" SERIES

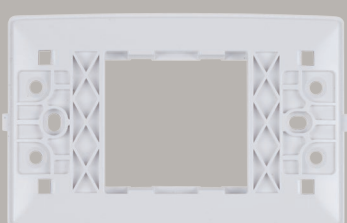
Catalogue number	Type	Colour	Size	Rated current In (A)
26007	italian standard multi socket	White	1 mod	16
◆ 26007SA	double pin socket	White	1 mod	16
26008	german type socket	White	2 mod	16
26009	universal socket	White	2 mod	13
26014	2 port USB socket, Input: 90-240V Output: 5V 2A	White	1 mod	
26015	door bell	White	2 mod	



mounting frames  
3x2 mod



mounting frames  
1 mod / 3 mod



mounting frames  
2 mod



mounting frames  
4 mod



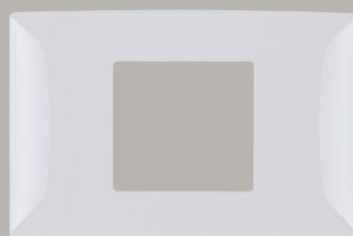
mounting frames  
6 mod

### INSTALLATION FRAMES "LECCE"

Catalogue number	Type	Size
26019	mounting frames	1 mod
26019	mounting frames	3 mod
26018	mounting frames	2 mod
26054	mounting frames	4 mod
26156	mounting frames	6 mod
26056	mounting frames	2x3 mod



1 gang



2 gangs



3 gangs

SWITCHES AND SOCKETS

LECCE

**1 GANG PANEL "LECCE" SERIES**

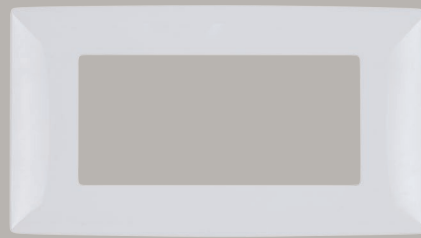
Catalogue number	Type	Colour
26100	1 gangs	White
26101	1 gangs	Blue
26102	1 gangs	Silver grey
26103	1 gangs	Golden
26104	1 gangs	Graphite mat
26105	1 gangs	Graphite
26106	1 gangs	Champagne
26107	1 gangs	Green
26108	1 gangs	Onix
26109	1 gangs	Cherry-tree

**2 GANGS PANELS "LECCE" SERIES**

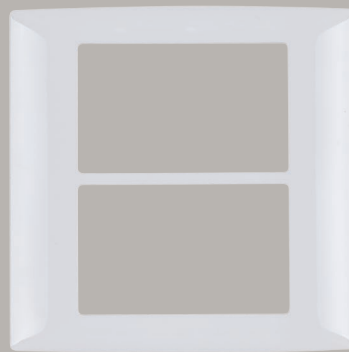
Catalogue number	Type	Colour
26200	2 gangs	White
26201	2 gangs	Blue
26202	2 gangs	Silver grey
26203	2 gangs	Golden
26204	2 gangs	Graphite mat
26205	2 gangs	Graphite
26206	2 gangs	Champagne
26207	2 gangs	Green
26208	2 gangs	Onix
26209	2 gangs	Cherry-tree

**3 GANGS PANELS "LECCE" SERIES**

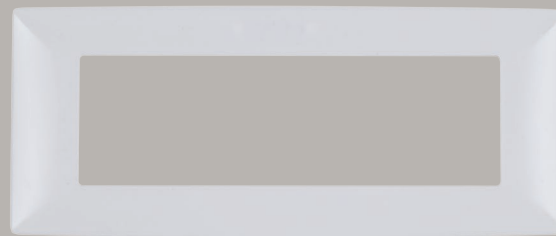
Catalogue number	Type	Colour
26300	3 gangs	White
26301	3 gangs	Blue
26302	3 gangs	Silver grey
26303	3 gangs	Golden
26304	3 gangs	Graphite mat
26305	3 gangs	Graphite
26306	3 gangs	Champagne
26307	3 gangs	Green
26308	3 gangs	Onix
26309	3 gangs	Cherry-tree



4 gangs



3x2 gangs



6 gangs

**4 GANG PANELS "LECCE" SERIES**

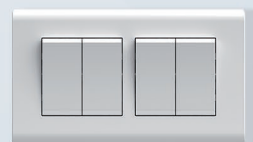
Catalogue number	Type	Colour
26400	4 gangs	White
26401	4 gangs	Blue
26402	4 gangs	Silver grey
26403	4 gangs	Golden
26404	4 gangs	Graphite mat
26405	4 gangs	Graphite
26406	4 gangs	Champagne
26407	4 gangs	Green
26408	4 gangs	Onix
26409	4 gangs	Cherry-tree

**6 GANGS PANELS "LECCE" SERIES**

Catalogue number	Type	Colour
266001	6 gangs	White
26601	6 gangs	Blue
266021	6 gangs	Silver grey
26603	6 gangs	Golden
26604	6 gangs	Graphite mat
266051	6 gangs	Graphite
266061	6 gangs	Champagne
26607	6 gangs	Green
26608	6 gangs	Onix
26609	6 gangs	Cherry-tree

**3x2 GANGS PANELS "LECCE" SERIES**

Catalogue number	Type	Colour
26600	6 gangs	White
26606	6 gangs	Champagne
26602	6 gangs	Silver grey
26605	6 gangs	Graphite



LONDON



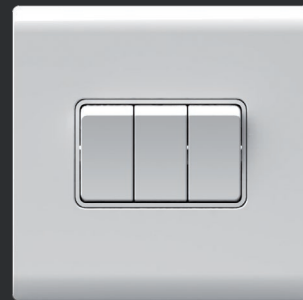
### Ultra thin 4mm



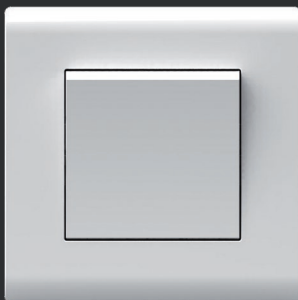
1 small button switch white



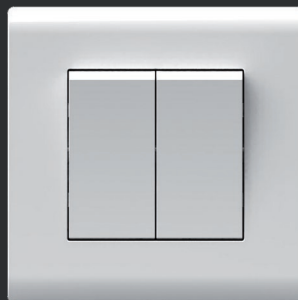
2 small button switch white



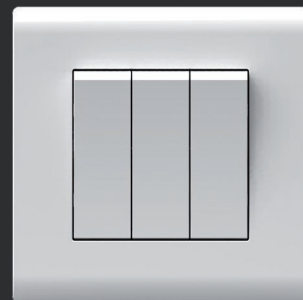
3 small button switch white



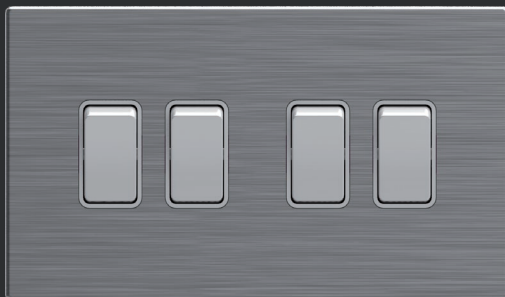
1 big button switch white



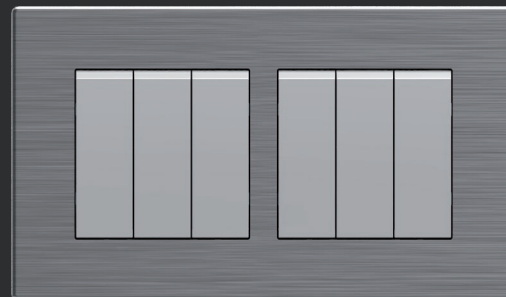
2 big button switch white



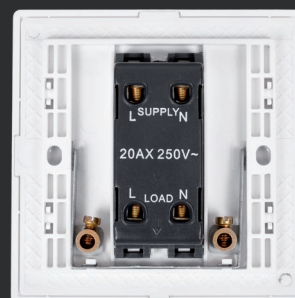
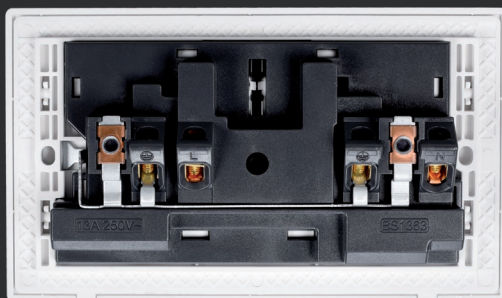
3 big button switch white



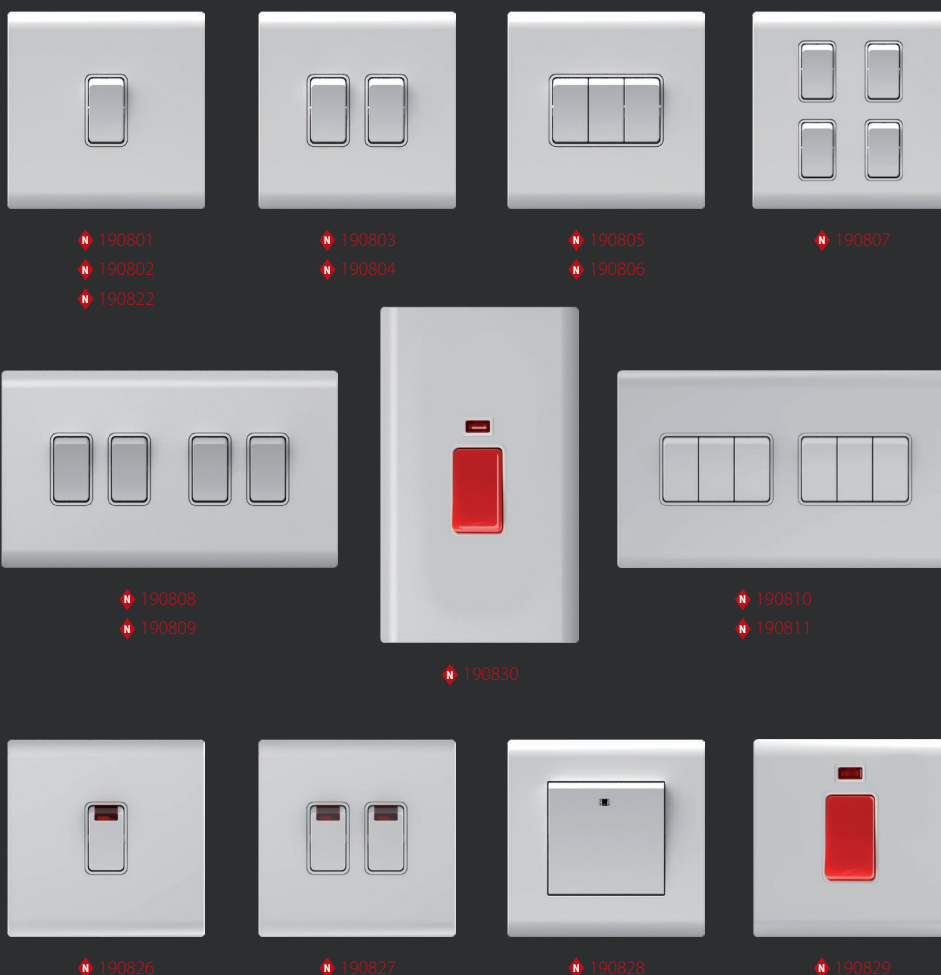
4 small button switch stainless steel



6 big button switch stainless steel

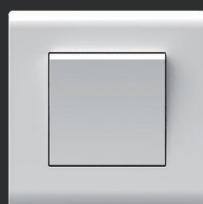


**5** YEAR WARRANTY

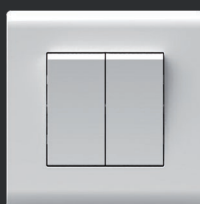


**FUNCTIONAL PART PLUS PANEL "LONDON" SERIES - SMALL BUTTON SWITCHES**

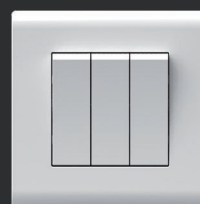
Catalogue number	Type	Material	Colour	Rated current In (A)
<b>N</b> 190801	1 button 1 way switch	Plastic PC	white	10AX
<b>N</b> 190802	1 button 2 way switch	Plastic PC	white	10AX
<b>N</b> 190803	2 button 1 way switch	Plastic PC	white	10AX
<b>N</b> 190804	2 button 2 way switch	Plastic PC	white	10AX
<b>N</b> 190805	3 button 1 way switch	Plastic PC	white	10AX
<b>N</b> 190806	3 button 2 way switch	Plastic PC	white	10AX
<b>N</b> 190807	4 button 1 way switch	Plastic PC	white	10AX
<b>N</b> 190808	4 button 1 way switch	Plastic PC	white	10AX
<b>N</b> 190809	4 button 2 way switch	Plastic PC	white	10AX
<b>N</b> 190810	6 button 1 way switch	Plastic PC	white	10AX
<b>N</b> 190811	6 button 2 way switch	Plastic PC	white	10AX
<b>N</b> 190826	1 button double pole switch with neon	Plastic PC	white	20AX
<b>N</b> 190827	2 button double pole switch with neon	Plastic PC	white	20AX
<b>N</b> 190822	1 button cross switch	Plastic PC	white	10AX
<b>N</b> 190824	Door bell switch	Plastic PC	white	10A
<b>N</b> 190829	1 button double pole switch with neon	Plastic PC	white	45A
<b>N</b> 190830	1 button double pole switch with neon	Plastic PC	white	45A



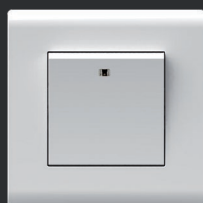
N 190812  
N 190813  
N 190825



N 190814  
N 190815  
N 190823



N 190816  
N 190817



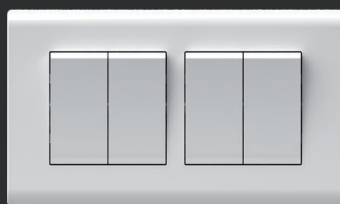
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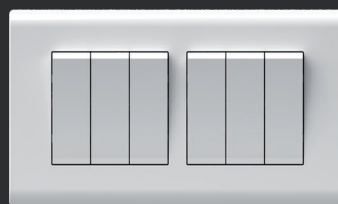
N 190859



N 190860



N 190818  
N 190819



N 190820  
N 190821



FUNCTIONAL PART PLUS PANEL "LONDON" SERIES - BIG BUTTON SWITCHES

Catalogue number	Type	Material	Colour	Rated current In (A)
N 190812	1 button 1 way switch	Plastic PC	white	10AX
N 190813	1 button 2 way switch	Plastic PC	white	10AX
N 190814	2 button 1 way switch	Plastic PC	white	10AX
N 190815	2 button 2 way switch	Plastic PC	white	10AX
N 190816	3 button 1 way switch	Plastic PC	white	10AX
N 190817	3 button 2 way switch	Plastic PC	white	10AX
N 190818	4 button 1 way switch	Plastic PC	white	10AX
N 190819	4 button 2 way switch	Plastic PC	white	10AX
N 190820	6 button 1 way switch	Plastic PC	white	10AX
N 190821	6 button 2 way switch	Plastic PC	white	10AX
N 190823	Curtain switch	Plastic PC	white	10AX
N 190825	Door bell switch	Plastic PC	white	10AX
N 190828	1 button double pole switch with neon	Plastic PC	white	20AX
N 190859	Light dimmer	Plastic PC	white	500VA
N 190860	Fan speed dimmer	Plastic PC	white	250VA



N 190831  
N 190832



N 190833  
N 190834



N 190835  
N 190836



N 190841



N 190842



N 190837  
N 190838



N 190839  
N 190840



N 190843



N 190844



N 190845

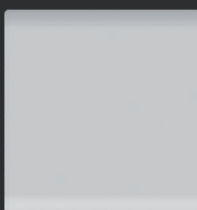


N 190846



FUNCTIONAL PART PLUS PANEL "LONDON" SERIES

Catalogue number	Type	Material	Colour	Rated current In (A)
N 190831	1 gang single pole switched British standard socket	Plastic PC	white	13A
N 190832	1 gang double pole switched British standard socket	Plastic PC	white	13A
N 190833	1 gang single pole switched British standard socket with neon	Plastic PC	white	13A
N 190834	1 gang double pole switched British standard socket with neon	Plastic PC	white	13A
N 190835	1 gang single pole switched British standard socket with neon+ USB port 1.2A	Plastic PC	white	13A
N 190836	1 gang double pole switched British standard socket with neon+ USB port 1.2A	Plastic PC	white	13A
N 190837	2 gang single pole switched British standard socket	Plastic PC	white	13A
N 190838	2 gang double pole switched British standard socket	Plastic PC	white	13A
N 190839	2 gang single pole switched British standard socket with neon	Plastic PC	white	13A
N 190840	2 gang double pole switched British standard socket with neon	Plastic PC	white	13A
N 190841	1 gang HDMI socket	Plastic PC	white	
N 190842	1 gang USB socket	Plastic PC	white	
N 190843	1 gang TV socket	Plastic PC	white	
N 190844	2 gang TV socket	Plastic PC	white	
N 190845	"1 gang TV satellite socket (45 degree)"	Plastic PC	white	
N 190846	"2 gang TV satellite socket (45 degree)"	Plastic PC	white	



N 190861



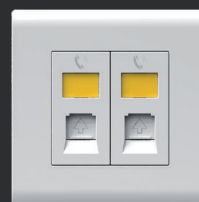
N 190847



N 190848



N 190849



N 190850



N 190851

N 190855



N 190852

N 190856



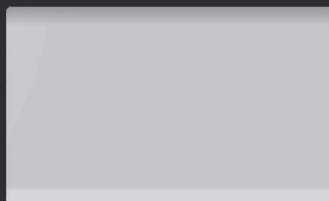
N 190853

N 190857



N 190854

N 190858



N 190862



FUNCTIONAL PART PLUS PANEL "LONDON" SERIES

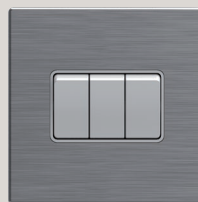
Catalogue number	Type	Material	Colour	Rated current In (A)
N 190847	1 gang RJ11 socket	Plastic PC	white	13A
N 190848	2 gang RJ11 socket	Plastic PC	white	13A
N 190849	1 gang RJ11 socket with indicator	Plastic PC	white	13A
N 190850	2 gang RJ11 socket with indicator	Plastic PC	white	13A
N 190851	1 gang RJ45 LAN socket	Plastic PC	white	13A
N 190852	2 gang RJ45 LAN socket	Plastic PC	white	13A
N 190853	1 gang RJ45 LAN socket with indicator	Plastic PC	white	13A
N 190854	2 gang RJ45 LAN socket with indicator	Plastic PC	white	13A
N 190855	1 gang RJ45 LAN socket Cat.6	Plastic PC	white	13A
N 190856	2 gang RJ45 LAN socket Cat.6	Plastic PC	white	13A
N 190857	1 gang RJ45 LAN socket with indicator Cat.6	Plastic PC	white	13A
N 190858	2 gang RJ45 LAN socket with indicator Cat.6	Plastic PC	white	13A
N 190861	1 gang blank plate	Plastic PC	white	
N 190862	2 gang blank plate	Plastic PC	white	



◆ 190901  
◆ 190902  
◆ 190922



◆ 190903  
◆ 190904



◆ 190905  
◆ 190906



◆ 190926



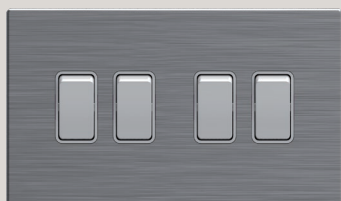
◆ 190927



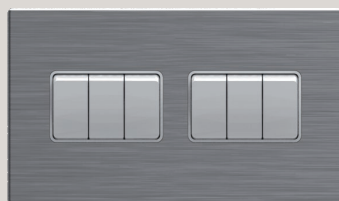
◆ 190924



◆ 190929



◆ 190908  
◆ 190909



◆ 190910  
◆ 190911

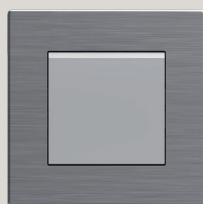


◆ 190926  
◆ 190927

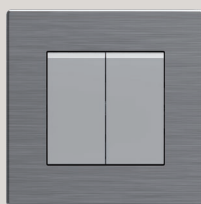


FUNCTIONAL PART PLUS PANEL "LONDON" SERIES- SMALL BUTTON SWITCHES

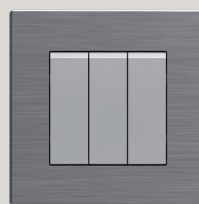
Catalogue number	Type	Material	Colour	Rated current In (A)
◆ 190901	1 button 1 way switch	stainless steel	stainless steel	10AX
◆ 190902	1 button 2 way switch	stainless steel	stainless steel	10AX
◆ 190903	2 button 1 way switch	stainless steel	stainless steel	10AX
◆ 190904	2 button 2 way switch	stainless steel	stainless steel	10AX
◆ 190905	3 button 1 way switch	stainless steel	stainless steel	10AX
◆ 190906	3 button 2 way switch	stainless steel	stainless steel	10AX
◆ 190908	4 button 1 way switch	stainless steel	stainless steel	10AX
◆ 190909	4 button 2 way switch	stainless steel	stainless steel	10AX
◆ 190910	6 button 1 way switch	stainless steel	stainless steel	10AX
◆ 190911	6 button 2 way switch	stainless steel	stainless steel	10AX
◆ 190926	1 button double pole switch with neon	stainless steel	stainless steel	20AX
◆ 190927	2 button double pole switch with neon	stainless steel	stainless steel	20AX
◆ 190922	1 button cross switch	stainless steel	stainless steel	10AX
◆ 190924	Door bell switch	stainless steel	stainless steel	10A
◆ 190929	1 button double pole switch with neon	stainless steel	stainless steel	45A
◆ 190930	1 button double pole switch with neon	stainless steel	stainless steel	45A



◆ 190912  
◆ 190913  
◆ 190925



◆ 190914  
◆ 190915  
◆ 190923



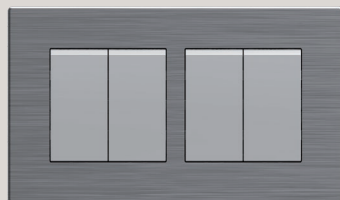
◆ 190916  
◆ 190917



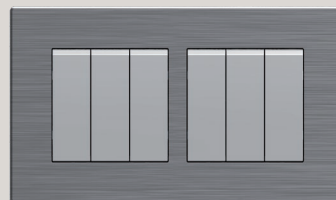
◆ 190959



◆ 190960



◆ 190918  
◆ 190919

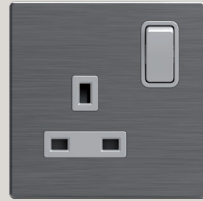


◆ 190920  
◆ 190921



FUNCTIONAL PART PLUS PANEL "LONDON" SERIES- BIG BUTTON SWITCHES

Catalogue number	Type	Material	Colour	Rated current In (A)
◆ 190912	1 button 1 way switch	stainless steel	stainless steel	10AX
◆ 190913	1 button 2 way switch	stainless steel	stainless steel	10AX
◆ 190914	2 button 1 way switch	stainless steel	stainless steel	10AX
◆ 190915	2 button 2 way switch	stainless steel	stainless steel	10AX
◆ 190916	3 button 1 way switch	stainless steel	stainless steel	10AX
◆ 190917	3 button 2 way switch	stainless steel	stainless steel	10AX
◆ 190918	4 button 1 way switch	stainless steel	stainless steel	10AX
◆ 190919	4 button 2 way switch	stainless steel	stainless steel	10AX
◆ 190920	6 button 1 way switch	stainless steel	stainless steel	10AX
◆ 190921	6 button 2 way switch	stainless steel	stainless steel	10AX
◆ 190923	Curtain switch	stainless steel	stainless steel	10AX
◆ 190925	Door bell switch	stainless steel	stainless steel	10AX
◆ 190959	Light dimmer	stainless steel	stainless steel	500VA
◆ 190960	Fan speed dimmer	stainless steel	stainless steel	250VA



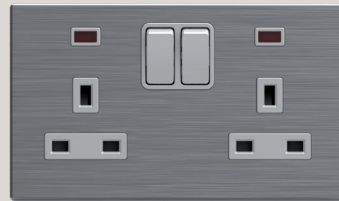
◆ 190931



◆ 190933



◆ 190937



◆ 190939



◆ 190943



◆ 190944



◆ 190945



◆ 190946

SWITCHES AND SOCKETS

LONDON

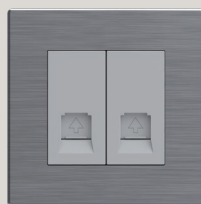


**FUNCTIONAL PART PLUS PANEL "LONDON" SERIES**

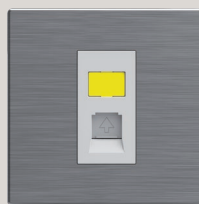
Catalogue number	Type	Material	Colour	Rated current In (A)
◆ 190931	1 gang single pole switched British standard socket	stainless steel	stainless steel	13A
◆ 190933	1 gang single pole switched British standard socket with neon	stainless steel	stainless steel	13A
◆ 190937	2 gang single pole switched British standard socket	stainless steel	stainless steel	13A
◆ 190939	2 gang single pole switched British standard socket with neon	stainless steel	stainless steel	13A
◆ 190943	1 gang TV socket	stainless steel	stainless steel	
◆ 190944	2 gang TV socket	stainless steel	stainless steel	
◆ 190945	"1 gang TV satellite socket (45 degree)"	stainless steel	stainless steel	
◆ 190946	"2 gang TV satellite socket (45 degree)"	stainless steel	stainless steel	



◆ 190947



◆ 190948



◆ 190949

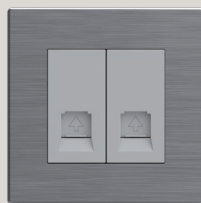


◆ 190950



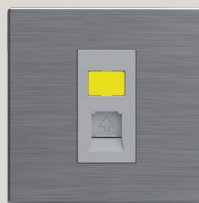
◆ 190951

◆ 190955



◆ 190852

◆ 190956



◆ 190953

◆ 190957



◆ 190954

◆ 190958



◆ 190961

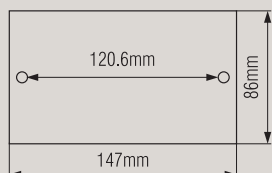
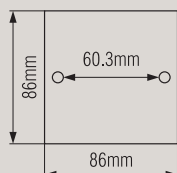


◆ 190962



### FUNCTIONAL PART PLUS PANEL "LONDON" SERIES

Catalogue number	Type	Material	Colour	Rated current In (A)
◆ 190947	1 gang RJ11 socket	stainless steel	stainless steel	13A
◆ 190948	2 gang RJ11 socket	stainless steel	stainless steel	13A
◆ 190949	1 gang RJ11 socket with indicator	stainless steel	stainless steel	13A
◆ 190950	2 gang RJ11 socket with indicator	stainless steel	stainless steel	13A
◆ 190951	1 gang RJ45 LAN socket	stainless steel	stainless steel	13A
◆ 190952	2 gang RJ45 LAN socket	stainless steel	stainless steel	13A
◆ 190953	1 gang RJ45 LAN socket with indicator	stainless steel	stainless steel	13A
◆ 190954	2 gang RJ45 LAN socket with indicator	stainless steel	stainless steel	13A
◆ 190955	1 gang RJ45 LAN socket Cat.6	stainless steel	stainless steel	13A
◆ 190956	2 gang RJ45 LAN socket Cat.6	stainless steel	stainless steel	13A
◆ 190957	1 gang RJ45 LAN socket with indicator Cat.6	stainless steel	stainless steel	13A
◆ 190958	2 gang RJ45 LAN socket with indicator Cat.6	stainless steel	stainless steel	13A
◆ 190961	1 gang blank plate	stainless steel	stainless steel	
◆ 190962	2 gang blank plate	stainless steel	stainless steel	



Dimensions of console box for Switches and sockets LONDON series

9	955JOSEY48	136,87	28	955MERY1W/CH	25,34	57	955RENY4	66,03	69	99LED631E	61,96	72	93TL5LEDWW/BL	13,06
9	955JOSEY120	275,70	29	955MARTA6	201,53	58	955ZORY1W	19,00	69	99LED640E	62,77	72	93TL5020W/GR	19,44
9	955JOSEY156P	371,20	29	955MARTA1W	33,51	58	955ZORY3	49,93	69	99LED641E	62,77	72	93TL5020WW/GR	19,44
10	955JOSEY96/BL	243,74	31	955DALISS5	167,50	58	955ZORY6	99,53	69	99LED644E	62,77	72	93TL5020CW/GR	19,44
10	955JOSEY192	348,56	31	955DALISS13	369,09	59	955CIARA1W	20,29	69	99LED645E	62,77	72	93TL5030W/GR	24,93
11	955AZZAR7	25,03	32	955AURIA5	183,60	59	955CIARA3	51,54	70	99DRIVERPN6	1,21	72	93TL5030WW/GR	24,93
11	955AZZAR108	276,31	32	955AURIA10	324,80	59	955CIARA5	85,36	70	99DRIVERPN12	1,70	72	93TL5030CW/GR	24,93
12	955AZZAR66	170,14	33	955BLESSY10	254,47	61	955MICKEY1T/B	26,96	70	99DRIVERPN18	2,03	72	93TL5LEDW/GR	14,38
12	955AZZAR72	205,28	33	955BLESSY18	372,04	61	955MICKEY1W/B	17,34	70	99DRIVERPN24	2,78	72	93TL5LEDWW/GR	14,38
13	955CAMEO5W	10,79	34	955BLESSY77	2208,63	61	955MICKEY3/B	52,56	70	99DRIVERPN40	7,44	73	93SKY140	18,39
13	955CAMEO15	34,63	34	955BLESSY44	1865,61	62	955MICKEY1T/P	26,96	70	99DRIVERPN48D	24,15	73	93SKY127	18,39
13	955CAMEO20	41,87	34	955BLESSY19	750,10	62	955MICKEY1W/P	17,34	70	9XSETDC60IP20	7,20	73	93SKY164	18,39
13	955CAMEO30	72,15	35	955MADLEN5	113,16	62	955MICKEY3/P	52,56	70	9XSETDC120IP20	10,07	73	93SKY340	19,22
14	955FAYE12	42,84	35	955MADLEN3	79,44	63	955MICKEY1T/WH	26,96	70	9XSETDC150IP20	13,58	73	93SKY327	19,22
14	955FAYE16	56,37	35	955MADLEN1W	20,17	63	955MICKEY1W/WH	17,34	71	93TLR503W/WH	24,00	73	93SKY364	19,22
14	955FAYE24	66,03	37	955SECRET1P	34,05	63	955MICKEY3/WH	52,56	71	93TLR503WW/WH	24,00	73	93SKY240	18,39
15	955SHELL1P	220,65	37	955SPRING1P	26,57	65	92PANEL012	21,64	71	93TLR503CW/WH	24,00	73	93SKY227	18,39
15	955SHELL1W/WH	13,69	37	955ALYSSA1P	28,52	65	92PANEL013	29,78	71	93TLR504W/WH	25,63	73	93SKY264	18,39
15	955SHELL1W/G	13,69	38	955BLOOM8	50,77	65	92PANEL014N	31,15	71	93TLR504WW/WH	25,63	73	93SKY440	19,22
15	955SHELL1W/SL	13,69	39	955MYSTIC1P	27,09	65	92PANEL014W	30,72	71	93TLR504CW/WH	25,63	73	93SKY427	19,22
17	955OLIVIA7W	35,50	39	955MYSTIC3P	54,31	65	92PANEL014WCW	30,72	71	93TLOM180W/WH	31,66	73	93SKY464	19,22
17	955OLIVIA42	159,35	39	955MYSTIC3S	74,44	65	92PANEL018	46,15	71	93TLOM180WW/WH	31,66	73	93SKY540	20,23
17	955OLIVIA42P	172,27	40	955MAJESTIC1P	27,40	65	92PANEL014	35,55	71	93TLOM180CW/WH	31,66	73	93SKY527	20,23
18	955AMBIX1W	8,54	40	955MAJESTIC1P/BG	27,40	65	92PANEL015	39,42	71	93TLOM190W/WH	35,87	73	93SKY564	20,23
18	955AMBIX2	16,43	40	955MAJESTIC1P/CF	27,40	66	92PANEL012IP44	24,88	71	93TLOM190WW/WH	35,87	73	93SKY640	21,14
18	955AMBIX3	26,57	40	955MAJESTIC3	74,94	66	92PANEL013IP44	34,23	71	93TLOM190CW/WH	35,87	73	93SKY627	21,14
18	955AMBIX3R	26,90	40	955MAJESTIC4	98,68	66	92PANEL014NIP44	35,83	71	93TLR503W/BL	24,00	73	93SKY664	21,14
19	955AMBIX4	33,18	41	955LEAF12	982,06	66	92PANEL014WIP44	35,33	71	93TLR503WW/BL	24,00	74	955CINEMAW/WH	37,51
19	955AMBIX5	42,04	42	91SHADE3DR1	26,22	66	92PANEL014WCWIP44	35,33	71	93TLR503CW/BL	24,00	74	955CINEMAWWW/WH	37,51
19	955AMBIX6	57,34	42	91SHADE3DR2	26,22	66	92PANEL018IP44	53,07	71	93TLR504W/BL	25,63	74	955CINEMACW/WH	37,51
20	955JULIE1W	8,54	43	91SHADE3DR3	21,11	66	92PANEL014IP44	40,89	71	93TLR504WW/BL	25,63	74	955CINEMA1W/WH	23,51
20	955JULIE2	16,43	43	91SHADE3DR4	14,70	66	92PANEL015IP44	45,32	71	93TLR504CW/BL	25,63	74	955CINEMA1WW/WH	23,51
20	955JULIE3	23,35	43	91SHADE3DC1	19,42	67	99XPANEL016	11,55	71	93TLOM180W/BL	31,66	74	955CINEMA1CW/WH	23,51
20	955JULIE3R	26,90	45	955SAILOR1P	2,61	67	99XPANEL014	19,46	71	93TLOM180WW/BL	31,66	74	955CINEMAW/BL	35,84
21	955JULIE4	33,18	45	955SAILOR1RAB	11,45	67	99XPANEL014W	19,46	71	93TLOM180CW/BL	31,66	74	955CINEMAWWW/BL	35,84
21	955JULIE5	42,04	45	955SAILOR1W	15,78	67	99XPANEL015	22,88	71	93TLOM190W/BL	35,87	74	955CINEMACW/BL	35,84
21	955JULIE6	57,34	46	955ROPE1P	29,11	68	99LED610T	4,53	71	93TLOM190WW/BL	35,87	74	955CINEMA1W/BL	21,84
22	955ADDY1W/WH	7,09	46	955GRID1P	29,11	68	99LED609T	4,53	71	93TLOM190CW/BL	35,87	74	955CINEMA1WW/BL	21,84
22	955ADDY3/WH	22,55	46	955ROPE1W	43,67	68	99LED609CW	6,12	71	93TLR503W/GR	26,41	74	955CINEMA1CW/BL	21,84
22	955ADDY4/WH	25,77	46	955ROPE2W	43,67	68	99LED609	6,12	71	93TLR503WW/GR	26,41	74	955CINEMAW/GR	35,84
23	955ADDY1W/BL	7,09	47	955CARTER4R	103,29	68	99LED610	6,12	71	93TLR503CW/GR	26,41	74	955CINEMAWWW/GR	35,84
23	955ADDY3/BL	22,55	47	955CARTER6R	148,29	68	99LED612T	7,86	71	93TLR504W/GR	28,19	74	955CINEMACW/GR	35,84
23	955ADDY4/BL	25,77	47	955CARTER1W	50,69	68	99LED611T	7,86	71	93TLR504WW/GR	28,19	74	955CINEMA1W/GR	21,84
24	955ABBY1W	9,66	49	955MARIEL5/WH-G	94,70	68	99LED611CW	10,39	71	93TLR504CW/GR	28,19	74	955CINEMA1WW/GR	21,84
24	955ABBY2	18,68	49	955MARIEL5/GR-G	99,21	68	99LED611	10,39	71	93TLOM180W/GR	34,83	74	955CINEMA1CW/GR	21,84
24	955ABBY3	30,60	50	955RUBY6	134,86	68	99LED612	10,39	71	93TLOM180WW/GR	34,83	75	93101	3,27
25	955ABBY4	37,04	50	955LAURA5	147,26	68	99LED617TCW	12,15	71	93TLOM180CW/GR	34,83	75	93102	6,54
25	955ABBY6	62,81	50	955RUBY1W	38,72	68	99LED618T	12,15	71	93TLOM190W/GR	39,45	75	93110	1,34
26	955MAYA3	77,51	50	955LAURA1W	35,63	68	99LED617T	12,15	71	93TLOM190WW/GR	39,45	75	93120	1,34
26	955MAYA5	111,62	51	955MADISON3	42,17	68	99LED617	14,60	71	93TLOM190CW/GR	39,45	75	93130	2,88
26	955MAYA1P	41,85	51	955MADISON5	64,18	68	99LED618	14,60	72	93TL5020W/WH	17,66	75	93140	3,59
26	955MAYA1T	48,06	51	955MADISON8	93,01	68	99LED621T	17,27	72	93TL5020WW/WH	17,66	75	93301	3,27
26	955MAYA1F	80,61	51	955MADISON1W	18,12	68	99LED620T	17,27	72	93TL5020CW/WH	17,66	75	93302	6,54
26	955MAYA1W	23,27	52	955CALLA3	20,08	68	99LED620TCW	17,27	72	93TL5030W/WH	22,66	75	93310	1,34
27	955MERY3/AB	79,05	52	955CALLA5	31,00	69	92PANEL012E	67,07	72	93TL5030WW/WH	22,66	75	93320	1,34
27	955MERY5/AB	120,92	53	955CLOVER3	21,64	69	92PANEL013E	75,37	72	93TL5030CW/WH	22,66	75	93330	2,88
27	955MERY1P/AB	43,41	53	955CLOVER5	30,50	69	92PANEL014NE	76,78	72	93TL5LEDW/WH	13,06	75	93340	3,59
27	955MERY1T/AB	52,71	54	955SIA3	20,67	69	92PANEL014WE	76,33	72	93TL5LEDWW/WH	13,06	75	93501	3,60
27	955MERY1F/AB	86,81	54	955SIA5	29,97	69	92PANEL014WCWE	76,33	72	93TL5020W/BL	17,66	75	93502	7,19
27	955MERY1W/AB	27,93	55	955TAURY3	24,60	69	99LED617TCWE	57,39	72	93TL5020WW/BL	17,66	75	93510	1,47
28	955MERY3/CH	79,05	55	955TAURY5	37,88	69	99LED621TE	62,61	72	93TL5020CW/BL	17,66	75	93520	1,47
28	955MERY5/CH	120,92	56	955TULIP3	20,08	69	99LED620TE	62,61	72	93TL5030W/BL	22,66	75	93530	3,17
28	955MERY1P/CH	43,41	56	955TULIP5	31,00	69	99LED635TE	58,47	72	93TL5030WW/BL	22,66	75	93540	3,95
28	955MERY1T/CH	52,71	57	955RENY1W	19,97	69	99LED634TE	58,47	72	93TL5030CW/BL	22,66	77	99FM603012/BL	28,53
28	955MERY1F/CH	86,81	57	955RENY3	54,76	69	99LED630E	61,96	72	93TL5LEDW/BL	13,06	77	99FM604012/BL	28,53

77	99FM606512/BL	28,53	78	99SM1203024/GR	53,50	79	99BM1206524/GR	49,23	80	99OM1003020/GR	58,49	83	9PROM228LEDW	29,78
77	99FM1003020/BL	39,95	78	99SM1204024/GR	53,50	79	99BM1203048/GR	54,22	80	99OM1004020/GR	58,49	84	9VBM214LEDW	18,75
77	99FM1004020/BL	39,95	78	99SM1206524/GR	53,50	79	99BM1204048/GR	54,22	80	99OM1006520/GR	58,49	84	9VBM228LEDW	23,70
77	99FM1006520/BL	39,95	78	99SM1503032/GR	64,21	79	99BM1206548/GR	54,22	80	99OM1003040/GR	65,63	84	9VOM214LEDW	17,12
77	99FM1203024/BL	43,51	78	99SM1504032/GR	64,21	79	99BM1503032/GR	55,01	80	99OM1004040/GR	65,63	84	9VOM414LEDW	34,55
77	99FM1204024/BL	43,51	78	99SM1506532/GR	64,21	79	99BM1504032/GR	55,01	80	99OM1006540/GR	65,63	85	9PBMME255LEDCW	40,20
77	99FM1206524/BL	43,51	78	99SM1703036/GR	72,77	79	99BM1506532/GR	55,01	80	99OM1203024/GR	65,63	85	9PBMME255LEDCW	40,20
77	99FM1503032/BL	52,79	78	99SM1704036/GR	72,77	79	99BM1503064/GR	69,19	80	99OM1204024/GR	65,63	86	89145	1,90
77	99FM1504032/BL	52,79	78	99SM1706536/GR	72,77	79	99BM1504064/GR	69,19	80	99OM1206524/GR	65,63	86	89146	1,90
77	99FM1506532/BL	52,79	78	99SM603012/WH	37,10	79	99BM1506564/GR	69,19	80	99OM1203048/GR	72,77	86	89148	1,99
77	99FM1703036/BL	55,64	78	99SM604012/WH	37,10	79	99BM603012/WH	33,62	80	99OM1204048/GR	72,77	86	89150	1,99
77	99FM1704036/BL	55,64	78	99SM606512/WH	37,10	79	99BM604012/WH	33,62	80	99OM1206548/GR	72,77	87	89153	5,06
77	99FM1706536/BL	55,64	78	99SM1003020/WH	48,51	79	99BM606512/WH	33,62	80	99OM1503032/GR	82,75	87	89155	3,99
77	99FM603012/GR	28,53	78	99SM1004020/WH	48,51	79	99BM603024/WH	35,38	80	99OM1504032/GR	82,75	87	89154	5,06
77	99FM604012/GR	28,53	78	99SM1006520/WH	48,51	79	99BM604024/WH	35,38	80	99OM1506532/GR	82,75	87	89156	3,99
77	99FM606512/GR	28,53	78	99SM1203024/WH	53,50	79	99BM606524/WH	35,38	80	99OM1503064/GR	95,59	88	89151	1,80
77	99FM1003020/GR	39,95	78	99SM1204024/WH	53,50	79	99BM1003020/WH	44,22	80	99OM1504064/GR	95,59	88	89152	1,80
77	99FM1004020/GR	39,95	78	99SM1206524/WH	53,50	79	99BM1004020/WH	44,22	80	99OM1506564/GR	95,59	88	89149	1,80
77	99FM1006520/GR	39,95	78	99SM1503032/WH	64,21	79	99BM1006520/WH	44,22	80	99OM603012/WH	47,09	88	89147	1,90
77	99FM1203024/GR	43,51	78	99SM1504032/WH	64,21	79	99BM1003040/WH	48,51	80	99OM604012/WH	47,09	88	89144	4,74
77	99FM1204024/GR	43,51	78	99SM1506532/WH	64,21	79	99BM1004040/WH	48,51	80	99OM606512/WH	47,09	89	92627/W	3,10
77	99FM1206524/GR	43,51	78	99SM1703036/WH	72,77	79	99BM1006540/WH	48,51	80	99OM603024/WH	49,94	89	92627/SN	3,37
77	99FM1503032/GR	52,79	78	99SM1704036/WH	72,77	79	99BM1203024/WH	49,23	80	99OM604024/WH	49,94	89	92627/CH	3,43
77	99FM1504032/GR	52,79	78	99SM1706536/WH	72,77	79	99BM1204024/WH	49,23	80	99OM606524/WH	49,94	89	92627/AB	3,43
77	99FM1506532/GR	52,79	78	99ACC50	4,28	79	99BM1206524/WH	49,23	80	99OM1003020/WH	58,49	90	92FLD1530/WH	21,20
77	99FM1703036/GR	55,64	78	99ACC51	3,42	79	99BM1203048/WH	54,22	80	99OM1004020/WH	58,49	90	92FLD1540/WH	21,20
77	99FM1704036/GR	55,64	78	99ACC52	6,41	79	99BM1204048/WH	54,22	80	99OM1006520/WH	58,49	90	92FLD1565/WH	21,20
77	99FM1706536/GR	55,64	79	99BM603012/BL	33,62	79	99BM1206548/WH	54,22	80	99OM1003040/WH	65,63	90	92FLD2530/WH	32,97
77	99FM603012/WH	28,53	79	99BM604012/BL	33,62	79	99BM1503032/WH	55,01	80	99OM1004040/WH	65,63	90	92FLD2540/WH	32,97
77	99FM604012/WH	28,53	79	99BM606512/BL	33,62	79	99BM1504032/WH	55,01	80	99OM1006540/WH	65,63	90	92FLD2565/WH	32,97
77	99FM606512/WH	28,53	79	99BM603024/BL	35,38	79	99BM1506532/WH	55,01	80	99OM1203024/WH	65,63	90	92FLD3530/WH	44,24
77	99FM1003020/WH	39,95	79	99BM604024/BL	35,38	79	99BM1503064/WH	69,19	80	99OM1204024/WH	65,63	90	92FLD3540/WH	44,24
77	99FM1004020/WH	39,95	79	99BM606524/BL	35,38	79	99BM1504064/WH	69,19	80	99OM1206524/WH	65,63	90	92FLD3565/WH	44,24
77	99FM1006520/WH	39,95	79	99BM1003020/BL	44,22	79	99BM1506564/WH	69,19	80	99OM1203048/WH	72,77	91	92201LEDW/SN	8,78
77	99FM1203024/WH	43,51	79	99BM1004020/BL	44,22	79	99ACC53	1,00	80	99OM1204048/WH	72,77	91	92201LEDW/W	8,19
77	99FM1204024/WH	43,51	79	99BM1006520/BL	44,22	80	99OM603012/BL	47,09	80	99OM1206548/WH	72,77	91	92202LEDW/SN	8,78
77	99FM1206524/WH	43,51	79	99BM1003040/BL	48,51	80	99OM604012/BL	47,09	80	99OM1503032/WH	82,75	91	92202LEDW/W	8,19
77	99FM1503032/WH	52,79	79	99BM1004040/BL	48,51	80	99OM606512/BL	47,09	80	99OM1504032/WH	82,75	91	92203LEDW/SN	8,95
77	99FM1504032/WH	52,79	79	99BM1006540/BL	48,51	80	99OM603024/BL	49,94	80	99OM1506532/WH	82,75	91	92203LEDW/W	8,43
77	99FM1506532/WH	52,79	79	99BM1203024/BL	49,23	80	99OM604024/BL	49,94	80	99OM1503064/WH	95,59	91	92204LEDW/SN	10,58
77	99FM1703036/WH	55,64	79	99BM1204024/BL	49,23	80	99OM606524/BL	49,94	80	99OM1504064/WH	95,59	91	92204LEDW/W	9,22
77	99FM1704036/WH	55,64	79	99BM1206524/BL	49,23	80	99OM1003020/BL	58,49	80	99OM1506564/WH	95,59	91	92205LEDW/SN	9,39
77	99FM1706536/WH	55,64	79	99BM1203048/BL	54,22	80	99OM1004020/BL	58,49	80	99ACC50	4,28	91	92205LEDW/W	8,30
77	99ACC53	1,00	79	99BM1204048/BL	54,22	80	99OM1006520/BL	58,49	80	99ACC51	3,42	91	92103LEDW/TCH	8,85
78	99SM603012/BL	37,10	79	99BM1206548/BL	54,22	80	99OM1003040/BL	65,63	80	99ACC52	6,41	91	92103LEDW/W	8,18
78	99SM604012/BL	37,10	79	99BM1503032/BL	55,01	80	99OM1004040/BL	65,63	81	99TR602630/GR	64,21	91	92201LEDWW/SN	8,78
78	99SM606512/BL	37,10	79	99BM1504032/BL	55,01	80	99OM1006540/BL	65,63	81	99TR602640/GR	64,21	91	92201LEDWW/W	8,19
78	99SM1003020/BL	48,51	79	99BM1506532/BL	55,01	80	99OM1203024/BL	65,63	81	99TR602665/GR	64,21	91	92202LEDWW/SN	8,78
78	99SM1004020/BL	48,51	79	99BM1503064/BL	69,19	80	99OM1204024/BL	65,63	81	99TR903830/GR	81,32	91	92202LEDWW/W	8,19
78	99SM1006520/BL	48,51	79	99BM1504064/BL	69,19	80	99OM1206524/BL	65,63	81	99TR903840/GR	81,32	91	92203LEDWW/SN	8,95
78	99SM1203024/BL	53,50	79	99BM1506564/BL	69,19	80	99OM1203048/BL	72,77	81	99TR903865/GR	81,32	91	92203LEDWW/W	8,43
78	99SM1204024/BL	53,50	79	99BM603012/GR	33,62	80	99OM1204048/BL	72,77	81	99TR1205030/GR	97,01	91	92204LEDWW/SN	10,58
78	99SM1206524/BL	53,50	79	99BM604012/GR	33,62	80	99OM1206548/BL	72,77	81	99TR1205040/GR	97,01	91	92204LEDWW/W	9,22
78	99SM1503032/BL	64,21	79	99BM606512/GR	33,62	80	99OM1503032/BL	82,75	81	99TR1205065/GR	97,01	91	92205LEDWW/SN	9,39
78	99SM1504032/BL	64,21	79	99BM603024/GR	35,38	80	99OM1504032/BL	82,75	81	99TR1506430/GR	121,27	91	92205LEDWW/W	8,30
78	99SM1506532/BL	64,21	79	99BM604024/GR	35,38	80	99OM1506532/BL	82,75	81	99TR1506440/GR	121,27	91	92103LEDWW/TCH	8,85
78	99SM1703036/BL	72,77	79	99BM606524/GR	35,38	80	99OM1503064/BL	95,59	81	99TR1506465/GR	121,27	91	92103LEDWW/W	8,18
78	99SM1704036/BL	72,77	79	99BM1003020/GR	44,22	80	99OM1504064/BL	95,59	81	99ACC54	5,92	92	92206LEDW/GH	9,94
78	99SM1706536/BL	72,77	79	99BM1004020/GR	44,22	80	99OM1506564/BL	95,59	82	9BE114LEDW	14,70	92	92206LEDW/SH	9,94
78	99SM603012/GR	37,10	79	99BM1006520/GR	44,22	80	99OM603012/GR	47,09	82	9BE128LEDW	19,30	92	92210LEDW/SN	9,16
78	99SM604012/GR	37,10	79	99BM1003040/GR	48,51	80	99OM604012/GR	47,09	82	9BE214LEDW	22,25	92	92210LEDW/W	8,31
78	99SM606512/GR	37,10	79	99BM1004040/GR	48,51	80	99OM606512/GR	47,09	83	9PRBME214LEDW	23,52	92	92211LEDW/SN	9,17
78	99SM1003020/GR	48,51	79	99BM1006540/GR	48,51	80	99OM603024/GR	49,94	83	9PRBME414LEDW	41,28	92	92211LEDW/W	9,43
78	99SM1004020/GR	48,51	79	99BM1203024/GR	49,23	80	99OM604024/GR	49,94	83	9PROM214LEDW	23,52	92	92213LEDW/SN	9,40
78	99SM1006520/GR	48,51	79	99BM1204024/GR	49,23	80	99OM606524/GR	49,94	83	9PROM414LEDW	41,28	92	92213LEDW/W	9,01

92	92214LEDW/SN	9,93	100	99LED591	1,70	106	99LED703	9,48	120	96404MF/BK	27,90	134	98HELIOS20SEN	12,35
92	92214LEDW/W	9,27	100	99LED744	1,76	106	99LED904	14,31	120	96405MF/BK	108,33	134	98HELIOS30SEN	16,03
92	92120LED6W/TCH	8,26	100	99LED745	1,76	106	99LED905	14,31	121	96402WD/AB	29,45	134	98HELIOS50SEN	20,60
92	92120LED6W/W	8,14	100	99LED801	1,76	106	99LED445	2,28	121	96403P/AB	27,90	135	98SOL20	10,49
92	92120LED4W/TCH	7,39	100	99LED910	2,45	106	99LED446	2,28	121	96404MF/AB	27,90	135	98SOL36	31,47
92	92120LED4W/W	6,99	100	99LED911	2,45	107	99LED550	8,54	121	96405MF/AB	108,33	135	98SOL45	17,48
92	92206LEDWW/GH	9,94	100	99LED911CW	2,45	107	99LED551	8,54	122	96202WD/BK	31,01	136	95BRLED6WH	9,12
92	92206LEDWW/SH	9,94	100	99LED912	2,45	107	99LED552	11,54	122	96201WU/BK	31,01	136	95BRLED6BL	9,12
92	92210LED6W/SN	9,16	100	99LED913	2,45	107	99LED553	11,54	122	96204MF/BK	31,01	136	95BRLED12WH	12,68
92	92210LED6W/W	8,31	100	99LED925	2,45	107	99LED443	4,20	122	96205F/BK	46,50	136	95BRLED12BL	12,68
92	92211LEDWW/SN	9,17	101	99LED590	1,70	107	99LED444	6,04	122	96206MF/BK	106,67	136	95BELED6WH	9,12
92	92211LEDWW/W	9,43	101	99LED589	1,70	107	99LED930	5,88	123	96202WD/BRB	31,01	136	95BELED6BL	9,12
92	92213LEDWW/SN	9,40	101	99LED646	1,70	108	99LED766	5,30	123	96201WU/BRB	31,01	136	95BELED12WH	12,68
92	92213LEDWW/W	9,01	101	99LED647	1,70	108	99LED791	5,30	123	96204MF/BRB	31,01	136	95BELED12BL	12,68
92	92214LEDWW/SN	9,93	101	99LED751	1,73	108	99LED766T	7,26	123	96205F/BRB	46,50	136	95BRICE2LED	13,58
92	92214LEDWW/W	9,27	101	99LED752	1,73	108	99LED767	7,36	123	96206MF/BRB	106,67	136	95BRICE24LED	21,32
92	92120LED6WW/TCH	8,26	101	99LED803	1,73	108	99LED792	7,36	124	98AVENUE30SMD	36,62	137	95LITE12LED	10,20
92	92120LED6WW/W	8,14	101	99LED431	1,70	108	99LED767T	9,37	124	98AVENUE50SMD	51,88	137	95LITE24LED	15,34
92	92120LED4WW/TCH	7,39	101	99LED432	1,70	108	99LED768	8,66	124	98AVENUE100SMD	88,50	137	99DS401	18,99
92	92120LED4WW/W	6,99	101	99LED914	2,45	108	99LED793	8,66	125	98STREET150SMD	271,06	137	95SHINE16LED	12,40
93	95IP4411	22,49	101	99LED915	2,45	109	99LED310	1,26	125	98STREET200SMD	346,99	137	95SHINE36LED	23,39
93	95IP4414	23,15	101	99LED916	2,45	109	99LED570	1,54	125	98STREET250SMD	394,16	139	99TOUCH1	29,73
93	95IP4411/2	20,90	101	99LED917	2,45	109	99LED571	1,54	125	98STREET300SMD	541,08	139	99DIMMERR	23,10
93	95IP4412	33,64	101	99LED917CW	2,45	109	99LED512	3,13	126	98NONALED30	21,76	140	99RECEIVER1	12,16
93	95IP4413	42,24	102	99LED825	1,79	109	99LED513	3,13	126	98NONALED40	23,07	140	99RECEIVER4	19,30
94	92EL3LED	46,38	102	99LED826	1,79	109	99LED786	2,78	127	98NIKELED30	25,73	141	99REPEATER1	10,69
94	9XL102LED	6,02	102	99LED822	1,79	109	99LED787	2,78	127	98NIKELED40	27,04	141	99REPEATER4	18,34
95	9XL5113	13,18	102	99LED823	1,79	109	99LED788	3,93	128	98VARNA133LEDCW	32,93	142	99RGBWF4	34,67
95	9XL3114	13,18	102	99LED824	1,79	109	99LED789	3,93	129	98VEGA10SLIM	6,99	142	99RWIFI	34,94
95	9XL3115	13,18	103	99LED736	9,81	109	99LED782	2,78	129	98VEGA20SLIM	12,94	143	99DIMMERT1	16,53
97	99XLED794	1,26	103	99LED737	11,11	109	99LED783	2,78	129	98VEGA30SLIM	18,24	143	99DIMMERMRT	22,66
97	99XLED584	1,26	103	99LED812	14,39	109	99LED784	3,93	129	98VEGA50SLIM	23,79	144	99REMOT1	11,00
97	99XLED583	1,26	103	99LED902	2,68	109	99LED785	3,93	129	98VEGA100SLIM	62,95	144	99RGBREMOT1	15,99
97	99XLED795	1,27	103	99LED903	2,68	109	99LED813	2,09	129	98VEGA10SENSLIM	14,73	144	99RGBREMOT4	15,99
97	99XLED586	1,27	103	99LED903CW	2,68	109	99LED814	2,09	129	98VEGA20SENSLIM	21,53	145	99TOUCHUSB1	22,34
97	99XLED585	1,27	103	99LED900	3,54	109	99LED815	2,88	129	98VEGA30SENSLIM	25,01	145	99TOUCHUSB4	22,34
97	99XLED588	1,40	103	99LED901	3,54	109	99LED816	2,88	129	98VEGA50SENSLIM	33,05	146	99101	9,27
97	99XLED587	1,40	103	99LED901CW	3,54	109	99LED817	2,87	130	98PHOENIX240WW/BL	525,03	146	99102	10,78
97	99LED742	2,28	104	99LED776	5,29	110	99LED928	4,70	130	98PHOENIX360WW/BL	828,48	146	99103	11,54
97	99LED743	2,28	104	99LED777	5,29	110	99LED929	5,59	130	98PHOENIX480WW/BL	1043,54	146	99104	18,01
98	99LED794	1,59	104	99LED778	7,05	111	99XLED351	2,15	130	98PHOENIX240W/BL	525,03	147	195001	15,73
98	99LED584	1,59	104	99LED779	7,05	111	99XLED352	2,15	130	98PHOENIX360W/BL	828,48	147	195003	26,20
98	99LED583	1,59	104	99LED780	10,69	111	99XLED354	2,85	130	98PHOENIX480W/BL	1043,54	148	195002	26,20
98	99LED795	1,74	104	99LED781	10,69	111	99XLED355	2,85	130	98PHOENIX240CW/BL	525,03	148	195030	11,23
98	99LED586	1,74	104	99LED906	17,46	111	99XLED447	4,90	130	98PHOENIX360CW/BL	828,48	148	195031	7,50
98	99LED585	1,74	104	99LED907	17,46	111	99XLED448	4,90	130	98PHOENIX480CW/BL	1043,54	149	195004	26,20
98	99LED425	4,84	105	99LED723	1,74	112	99194	0,25	131	98PHOENIX720WW/BL	1646,77	149	195005	50,57
98	99LED426	4,84	105	99LED724	1,74	112	99195	0,42	131	98PHOENIX960WW/BL	2120,80	150	195006	63,66
99	99LED588	2,10	105	99LED725	2,09	112	99196	0,53	131	98PHOENIX720W/BL	1646,77	151	195020	33,70
99	99LED587	2,10	105	99LED726	2,09	112	99197	0,76	131	98PHOENIX960W/BL	2120,80	151	195021	29,97
99	99LED821	2,10	105	99LED727	1,62	113	99199	1,12	131	98PHOENIX720CW/BL	1646,77	151	195022	29,97
99	99LED582	5,69	105	99LED728	1,62	113	99200	1,12	131	98PHOENIX960CW/BL	2120,80	153	5020	6,72
99	99LED581	5,69	105	99LED796	1,90	113	99198	1,22	132	98VEGA150SLIM	100,07	153	5016	9,20
99	99LED818	3,30	105	99LED729	1,90	113	99DS404	11,00	132	98VEGA200SLIM	111,34	153	5019	8,25
99	99LED819	3,30	105	99LED730	1,90	115	961527	27,98	133	98SIRIUS150SMD	149,06	154	5015	10,84
99	99LED797	3,30	105	99LED733	2,41	116	96LEDW206	40,00	133	98SIRIUS200SMD	191,24	154	5018	11,19
99	99LED908	6,93	105	99LED734	2,41	116	96LEDP20678	52,31	133	98SIRIUS250SMD	275,63	155	5021	9,27
99	99LED909	6,93	105	99LED735	2,41	117	96LEDW302	50,26	133	98SIRIUS300SMD	303,20	155	5022	17,90
99	99LED909CW	6,93	105	99LED731	3,66	117	96LEDP30278	67,96	134	98HELIOS10	4,12	158	190011	1,67
100	99LED648	1,70	105	99LED732	3,66	118	96LEDW506	43,40	134	98HELIOS20	6,20	158	190011L	2,46
100	99LED649	1,70	105	99XLED727	1,20	118	96LEDP50678	67,30	134	98HELIOS30	7,76	158	190021	2,03
100	99LED746	1,76	105	99XLED728	1,20	119	96LEDW507	44,73	134	98HELIOS50	12,95	158	190021L	3,07
100	99LED747	1,76	106	99LED774	7,19	119	96LEDP50778	71,30	134	98HELIOS100	31,69	158	190031	3,03
100	99LED800	1,76	106	99LED775	7,19	120	96402WD/BK	29,45	134	98HELIOS150	46,39	158	190041	2,28
100	99LED592	1,70	106	99LED702	9,48	120	96403P/BK	27,90	134	98HELIOS200	69,92	158	190051	3,03

158	190191	9,03	162	190450	0,87	171	26018	0,61	176	190808	4,95	180	190926	6,25
158	190181	1,76	162	190551	0,48	171	26054	0,91	176	190809	5,93	180	190927	9,00
158	190183	1,85	162	190552	1,10	171	26156	1,46	176	190810	5,81	180	190922	7,05
158	190211	1,96	162	190553	1,29	171	26056	1,19	176	190811	7,15	180	190924	3,79
158	190211S	1,96	162	190554	1,29	172	26100	0,47	176	190826	4,12	180	190929	8,37
158	190211F	2,52	162	190555	1,29	172	26101	1,80	176	190827	7,44	180	190930	10,29
158	190211C	2,48	162	190556	1,29	172	26102	1,13	176	190822	4,43	181	190912	3,65
158	190211D	2,48	162	190557	1,29	172	26103	1,80	176	190824	1,96	181	190913	3,97
158	190371	3,15	162	190558	1,29	172	26104	2,12	176	190829	5,86	181	190914	4,65
158	190371S	3,15	162	190559	1,29	172	26105	1,80	176	190830	6,56	181	190915	5,04
159	190261	2,47	162	190560	1,25	172	26106	1,13	177	190812	1,84	181	190916	5,53
159	190731	4,59	162	190661	0,65	172	26107	2,12	177	190813	2,05	181	190917	6,28
159	190281	3,32	162	190662	1,47	172	26108	2,12	177	190814	2,51	181	190918	8,48
159	190034	4,08	162	190663	1,69	172	26109	2,12	177	190815	2,80	181	190919	9,69
159	190711	5,47	162	190664	1,69	172	26200	0,47	177	190816	3,15	181	190920	9,22
159	190251	2,05	162	190665	1,69	172	26201	1,80	177	190817	3,72	181	190921	10,18
159	190033	9,72	162	190666	1,69	172	26202	1,13	177	190818	4,94	181	190923	5,18
159	190791	2,78	162	190667	1,69	172	26203	1,80	177	190819	5,64	181	190925	3,95
159	190721	3,73	162	190668	1,69	172	26204	2,12	177	190820	5,64	181	190959	11,85
159	190751	15,31	162	190669	1,69	172	26205	1,80	177	190821	6,28	181	190960	10,73
159	190747	5,40	162	190670	1,63	172	26206	1,13	177	190823	3,04	182	190931	4,76
159	190771	21,19	163	190361	1,26	172	26207	2,12	177	190825	2,15	182	190933	6,41
159	190781	35,59	163	190362	3,14	172	26208	2,12	177	190828	3,99	182	190937	9,76
159	190171	3,36	163	190363	3,21	172	26209	2,12	177	190859	9,40	182	190939	11,11
159	190741	1,21	163	190364	3,21	172	26300	0,47	177	190860	8,35	182	190943	3,59
160	190012	2,47	163	190365	3,21	172	26301	1,80	178	190831	2,45	182	190944	5,15
160	190012L	3,44	163	190366	3,21	172	26302	1,13	178	190832	2,84	182	190945	5,11
160	190022	2,85	163	190367	3,21	172	26303	1,80	178	190833	2,84	182	190946	7,62
160	190022L	4,29	163	190368	3,21	172	26304	2,12	178	190834	3,21	183	190947	4,29
160	190032	4,25	163	190369	3,21	172	26305	1,80	178	190835	15,56	183	190948	7,08
160	190042	3,24	163	190370	3,18	172	26306	1,13	178	190836	17,50	183	190949	4,65
160	190052	3,99	163	190601	1,69	172	26307	2,12	178	190837	4,46	183	190950	7,27
160	190192	9,99	163	190602	4,11	172	26308	2,12	178	190838	5,03	183	190951	7,55
160	190182	2,57	163	190603	4,14	172	26309	2,12	178	190839	5,21	183	190952	10,34
160	190184	2,69	163	190604	4,14	173	26400	0,65	178	190840	5,76	183	190953	8,26
160	190212	2,77	163	190605	4,14	173	26401	1,71	178	190841	5,17	183	190954	12,88
160	190212S	2,77	163	190606	4,14	173	26402	1,71	178	190842	12,15	183	190955	7,55
160	190212F	3,53	163	190607	4,14	173	26403	1,71	178	190843	1,96	183	190956	10,34
160	190372	3,80	163	190608	4,14	173	26404	1,71	178	190844	3,04	183	190957	8,26
160	190372S	3,80	163	190609	4,14	173	26405	2,76	178	190845	3,12	183	190958	12,88
160	190212D	3,43	163	190610	4,12	173	26406	1,71	178	190846	5,25	183	190961	2,02
161	190262	3,24	168	26001	0,85	173	26407	1,71	179	190847	2,31	183	190962	4,00
161	190732	5,36	168	26003	1,01	173	26408	1,71	179	190848	4,59			
161	190282	4,10	168	26004	2,75	173	26409	3,10	179	190849	2,66			
161	190035	5,33	168	26002	2,29	173	266001	1,10	179	190850	4,78			
161	190712	6,24	168	26006	2,08	173	26601	2,18	179	190851	5,25			
161	190252	2,82	168	26024	6,97	173	266021	2,18	179	190852	7,54			
161	190034F	13,61	168	26055	10,22	173	26603	2,18	179	190853	5,75			
161	190722	4,58	168	26016	4,89	173	26604	2,23	179	190854	9,46			
161	190742	2,09	168	26005	0,93	173	266051	3,21	179	190855	5,25			
161	190752	15,56	169	26012	1,81	173	266061	2,18	179	190856	7,54			
161	190772	22,22	169	26013	2,99	173	26607	2,18	179	190857	5,75			
161	190782	36,61	169	26013C	3,44	173	26608	2,18	179	190858	9,46			
161	190792	3,66	169	26010	3,28	173	26609	3,55	179	190861	0,93			
161	190748	6,25	169	26011	3,00	173	26600	0,97	179	190862	1,53			
161	190172	4,24	169	26017	0,35	173	26606	2,27	180	190901	3,23			
162	190441	0,31	169	26023	1,01	173	26602	2,27	180	190902	3,60			
162	190442	0,80	170	26007	1,37	173	26605	3,59	180	190903	3,85			
162	190443	0,91	170	26007SA	1,24	176	190801	1,59	180	190904	4,35			
162	190444	0,91	170	26008	1,75	176	190802	1,88	180	190905	5,40			
162	190445	0,91	170	26009	2,18	176	190803	2,30	180	190906	5,82			
162	190446	0,91	170	26014	10,66	176	190804	2,67	180	190908	7,62			
162	190447	0,91	170	26015	7,31	176	190805	3,26	180	190909	9,41			
162	190448	0,91	171	26019	0,61	176	190806	3,62	180	190910	9,00			
162	190449	0,91	171	26019	0,61	176	190807	3,49	180	190911	10,79			

17	955GLOSSY96	390,64	54	955LIA3	111,62	94	955TEDD1P/WH	37,14	137	955ADEL1W/AB	14,88	161	954160N	18,04
17	955GLOSSY72	292,98	55	955KATELYN1	65,67	95	955MATT1/BK	23,61	137	955ADEL3/AB	45,89	161	9541600*	18,54
18	955JANET4	241,83	55	955BRITANY1	42,76	95	955MATT1/WH	23,61	137	955ADEL4/AB	66,65	161	954170W	20,02
18	955JANET2W	71,31	57	925773R/CL	8,79	99	955JACKSON18	141,74	137	955ADEL6/AB	88,67	161	954170N	20,02
18	955JANET3	192,22	57	925773S/CL	9,47	100	955DAMON1P	31,76	138	955SARA6	108,51	161	9541700*	20,58
19	955JULIA1	99,21	58	925P771R/CL	7,28	100	955DAMON3P	55,00	138	955SARA4	85,26	162	951430W	15,36
19	955JULIA3	173,62	58	925772S/CL	5,24	100	955DAMON1W	34,47	138	955SARA3	71,31	162	951440W	22,08
19	955JULIA5	189,40	58	925772S/CF	5,24	101	955JACOB1P	142,18	138	955SARA1W	15,19	162	951451W	15,36
21	955DJENY5	238,73	59	925774S/CL	5,24	102	955ROPE6	140,54	139	955ALICE4	71,31	162	9514300*	15,80
21	955DJENY3	170,52	59	925775S/CL	5,24	102	955ROPE5L	140,54	139	955ALICE3	45,27	162	9514400*	22,71
21	955DJENY5W	99,21	60	925777R/BK	3,21	103	955ROPE5R	156,40	139	955ALICE1W	13,95	162	9514510*	15,80
23	955JAKLIN1W	37,20	60	925777S/BK	3,21	103	955OLIVER8	169,28	139	955ALICE5	83,71	163	951530W	15,36
23	955JAKLIN2	108,51	60	925778R/CL	5,41	104	955ROPE1P	29,11	140	955STACY4	56,43	163	951540W	22,08
23	955JAKLIN4	207,72	60	925778S/CL	5,41	104	955GRID1P	29,11	140	955STACY1W	15,81	163	951551W	15,36
24	955DARA5	116,67	61	925776R/SL	5,58	105	955CARTER4L	124,63	140	955STACY3	44,03	163	9515300*	15,80
24	955DARA1W	31,69	61	925776S/SL	5,58	105	955CARTER6L	140,51	140	955STACY2	31,01	163	9515510*	15,80
25	955MAYA3	77,51	61	925776R/GD	5,58	107	955CARTER4R	103,29	141	955CECIL6	86,19	164	954401/7WW	12,35
25	955MAYA5	111,62	61	925776S/GD	5,58	107	955CARTER6R	148,29	141	955CECIL4	60,46	164	954401/9WW	12,92
25	955MAYA1P	41,85	65	955CINEMA6	130,21	109	955BLAKE4	77,51	141	955CECIL1W	15,81	164	954401/11WW	12,96
25	955MAYA1T	48,06	65	955CINEMA1	43,41	109	955BLAKE6	99,21	142	956543	48,14	164	954402/7WW	14,33
25	955MAYA1F	80,61	67	955SPIDER3/BK	74,41	109	955BLAKE8	133,32	142	956545	63,50	164	954402/9WW	14,90
26	955MERY3/AB	79,05	67	955SPIDER6/BK	136,42	109	955BLAKE1W	37,20	143	956531	12,68	164	954402/11WW	14,94
26	955MERY5/AB	120,92	67	955SPIDER8/BK	186,02	111	955GRACE6L	223,23	143	956544	46,84	164	954291/7WW	13,71
26	955MERY1P/AB	43,41	67	955SPIDER1W/BK	31,01	111	955GRACE6R	223,23	143	956546	73,58	164	954291/9WW	14,28
26	955MERY1T/AB	52,71	67	955SPIDER1T/BK	37,20	112	955ASP1	39,14	144	955MOLLY1P/SN	49,59	164	954291/11WW	14,32
26	955MERY1F/AB	86,81	69	955SPIDER3/WH	74,41	112	955PAIL1	31,58	144	955MOLLY2/SN	100,16	164	954292/7WW	16,39
27	955MERY3/CH	79,05	69	955SPIDER6/WH	136,42	113	955BERLIN1B/BK	83,76	144	955MOLLY1T/SN	35,33	164	954292/9WW	16,96
27	955MERY5/CH	120,92	69	955SPIDER8/WH	186,02	113	955BERLIN1A/CH	128,85	145	955MOLLY1P/AB	49,59	164	954292/11WW	17,00
27	955MERY1P/CH	43,41	69	955SPIDER1W/WH	31,01	114	955TYLER1B/AB	25,17	145	955MOLLY2/AB	100,16	165	958300WH	12,34
27	955MERY1T/CH	52,71	69	955SPIDER1T/WH	37,20	114	955TYLER1A/CU	36,18	145	955MOLLY1T/AB	35,33	165	958300MCH	15,09
27	955MERY1F/CH	86,81	71	955BUBBLES16	272,83	115	955CLARK1A	42,08	146	955ERIN3R	74,41	165	958120WH	15,09
29	955LILLY3	69,76	71	955BUBBLES8	145,72	115	955CLARK1B	42,08	146	955ERIN1P	16,12	165	958120MCH	17,83
29	955LILLY5	113,16	73	955DINNER3M	148,82	116	955DECO1A	57,99	146	955ERIN3L	46,20	166	951951-7BL	6,21
29	955LILLY1W	17,05	73	955DINNER6	232,52	116	955DECO1B	44,36	147	955KAREN3R	43,09	166	951930-7BL	8,88
29	955LILLY1T	23,26	73	955DINNER3S	76,10	116	955DECO1C	36,12	147	955KAREN1P	15,19	166	951951-7O	6,21
29	955LILLY1F	80,61	75	955CUPS9	225,48	117	955HAMMER1C/CU	40,91	147	955KAREN3L	43,09	166	951930-7O	8,88
30	955LESLIE4	78,10	75	955CUPS4	188,84	117	955HAMMER1A/G	36,34	148	9511153	54,99	166	951940-7O	13,97
31	955MARTA6	201,53	75	955CUPS1W	40,31	117	955HAMMER1B/CH	24,45	148	9511154	65,57	167	951830BL	8,88
33	955ERIN9	289,88	76	955JARS13	226,33	117	955HAMMER1D/CH	28,00	149	954091BR	21,16	167	951830OR	8,88
33	955ERIN5	155,02	77	955BOTTLES5	195,32	118	955SAILOR1BK	27,83	149	954092BR	39,48	167	951851BL	6,21
33	955ERIN3	74,41	77	955BOTTLES2	195,32	118	955SAILOR1AB	10,24	149	954092WH	39,48	167	951851OR	6,21
33	955ERIN1W	25,05	77	955BOTTLES1	99,21	118	955SAILOR1CU	10,47	150	9520017	18,99	167	951851WH	6,21
37	955LEYLA6/CH	149,94	78	955KEN3	41,00	118	955SAILOR1C	12,55	150	9520018	29,67	167	951870BL	9,60
37	955LEYLA13/CH	264,38	78	955KEN1	15,34	118	955SAILOR1BR	3,19	150	9520019	55,38	167	951870OR	9,60
37	955LEYLA17/CH	355,13	79	955TEATIME1/BK	26,50	119	955BRYAN1W	33,82	151	955JANIS1A	11,98	171	955MAX1F	28,20
38	955LEYLA6/GD	149,94	79	955TEATIME1/WH	26,50	123	955KRISTA1T	25,85	151	955JANIS1B	14,82	171	955MAX1F	50,87
38	955LEYLA13/GD	264,38	81	955DUKE1/BK	23,97	123	955KRISTA1A	21,93	151	955JANIS1C	15,22	172	955TOM1F	52,06
38	955LEYLA17/GD	355,13	81	955DUKE1/AB	30,05	123	955KRISTA3	65,96	153	955JOY1/BL	27,11	172	955ROB1F	49,59
40	955AMELIA18	295,94	81	955DUKE1/CH	25,83	123	955KRISTA5	101,79	153	955JOY1/OR	27,11	173	955BEN1F/BK	32,22
40	955MISHELLE8	177,57	81	955DUKE1/G	35,57	124	955AMANDA1W/BK	18,91	153	955JOY1/Y	27,11	173	955BEN1F/WH	32,22
41	955LAYLA2W	33,54	83	955ART1A	24,53	124	955AMANDA2W/BK	28,52	153	955JOY1/P	27,11	174	955JOHN1T/WH	38,86
41	955INNA2W/CH	29,59	83	955ART1B	35,22	124	955AMANDA5/BK	83,71	153	955JOY1/GR	27,11	174	955JOHN1T/BK	38,86
41	955INNA2W/GD	29,59	83	955ART1C	43,30	125	955AMANDA1W/WH	18,91	153	955JOY1/PU	27,11	174	955JOHN1F/BK	52,48
43	955DINA8/GD	118,38	84	955NEWTON1/G	25,78	125	955AMANDA2W/WH	28,52	155	955HANNA3	82,49	175	955LUKE1T/BK	25,41
43	955DINA12/GD	247,41	84	955NEWTON1/S	25,78	125	955AMANDA5/WH	83,71	155	955DONNA3	49,65	175	955LUKE1T/WH	25,67
44	955DINA8/CH	118,38	84	955NEWTON1/A	25,78	127	955ANGELA1W	18,91	156	951930-9OR	8,64	176	955ROY1F	135,13
44	955DINA12/CH	247,41	85	955FOREST1A	39,09	127	955ANGELA3	42,17	156	951940-9OR	13,58	176	955DANN3F	117,66
45	955MADLEN5	113,16	85	955FOREST1C	39,09	127	955ANGELA5	60,76	156	951951-9OR	6,04	176	955NOAH1T	26,92
46	955ANNA4	94,56	85	955FOREST1B	39,09	127	955ANGELA8	90,53	156	952930	8,64	176	955NOAH1F	36,95
46	955ANNA2	52,40	86	955MARBLE1B	32,32	128	955MADISON3	42,17	156	952940	13,58	178	955MERY1F/AB	86,81
46	955ANNA3	71,31	86	955MARBLE1C	24,45	128	955MADISON5	64,18	156	952951	6,04	178	955MERY1T/AB	52,71
46	955ANNA1W	20,46	86	955MARBLE1D	53,39	128	955MADISON8	93,01	157	951930	8,30	178	955MERY1F/CH	86,81
47	955MEGAN4	82,16	87	955MARBLE1A/WH	30,21	129	955ASHLEY1W	18,91	157	951940	12,48	178	955MERY1T/CH	52,71
47	955MEGAN6	103,87	87	955MARBLE1A/BR	30,21	129	955ASHLEY5	73,16	157	951951	5,90	179	955MAYA1F	80,61
49	955LIZA3/CH	62,00	88	955CIMENT1A	48,35	131	955RUBY6	134,86	157	951730	8,64	179	955MAYA1T	48,06
49	955LIZA5/CH	89,91	88	955CIMENT1B	16,13	131	955LAURA5	147,26	157	951740	13,58	179	955LILLY1F	80,61
49	955LIZA1W/CH	23,26	88	955CIMENT1C	29,02	133	955KAYLA5	77,51	157	951751	6,04	179	955LILLY1T	23,26
49	955LIZA1T/CH	27,90	88	955CIMENT1D	29,02	133	955KAYLA6	102,31	158	958930BL	8,64	181	955SPIDER1T/WH	37,20
50	955LIZA3/AB	62,00	89	955STONE1A	33,46	134	955LEXI6/SN	98,60	158	958940BL	13,58	181	955SPIDER1T/BK	37,20
50	955LIZA5/AB	89,91	89	955STONE1B	46,49	134	955LEXI4/SN	66,65	158	958951BL	6,04	182	955LIZA1T/AB	27,90
50	955LIZA1W/AB	23,26	89	955STONE1C	48,31	134	955LEXI1P/SN	17,99	158	958960BL	9,32	182	955LIZA1T/CH	27,90
50	955LIZA1T/AB	27,90	90	955UNION1	49,78	135	955LEXI6/AB	98,60	158	958970BL	9,32	182	955KRISTA1T	25,85
51	955ROSY1P	105,41	91	955HELIX3/BK	32,98	135	955LEXI4/AB	66,65	159	958930	8,64	183	955MOLLY1T/AB	35,33
51	955NESY1P	105,41	91	955HELIX3/WH	32,98	135	955LEXI1P/AB	17,99	159	958940	13,58	183	955MOLLY1T/SN	35,33
51	955KARY1P	117,81	93	955JASON1/BK	33,59	136	955ADEL1W/SN	14,88	159	958951	6,21	183	955STRIPS1T	15,16
53	955JESIKA1	30,98	93	955JASON1/GR	33,59	136	955ADEL3/SN	45,89	159	958960	9,32	183	955DOTS1T	15,09
53	955MIA6	113,16	93	955JASON1/WH	33,59	136	955ADEL4/SN	66,65	159	958970	9,32	186	955NOAH1T	26,92
54	955NIA4	77,51	94	955TEDD1P/BK	37,14	136	955ADEL6/SN	88,67	161	954160W	18,04	186	955NOAH1F	36,95

187	955NOAH1	14,59	204	92Q31227SLV	64,28	219	92R107WH/GR	6,55	222	92GUS363WH/GR	7,20	231	92255/CH	4,32
187	955NOAH2L	29,95	204	92Q31240DGR	64,28	219	92R107WW/GR	6,55	222	92GUS363WW/GR	7,20	231	92255/SN	4,32
187	955NOAH3L	41,72	204	92Q31227DGR	64,28	219	92S107WH/W	6,55	222	92GUS563WH/CH	11,48	231	92255K/CH	4,76
187	955NOAH2R	29,81	205	92Q41240WH	91,18	219	92S107WW/W	6,55	222	92GUS563WW/CH	11,48	231	92255K/SN	4,76
187	955NOAH3R	42,47	205	92Q41227WH	91,18	219	92S107WH/GR	6,55	222	92GUS563WH/SN	11,48	232	92044/W	3,42
188	955DOTS1S	9,69	205	92Q41240SLV	91,18	219	92S107WW/GR	6,55	222	92GUS563WW/SN	11,48	232	92044/CH	3,62
188	955DOTS2S	19,38	205	92Q41227SLV	91,18	219	92GUR393WH/W	7,20	223	9271/SN-G	2,39	232	92044/SN	3,62
188	955DOTS3S	27,89	205	92Q41240DGR	91,18	219	92GUR393WW/W	7,20	223	9271/SN-CH	2,39	232	92044/G	3,70
188	955DOTS1T	15,09	205	92Q41227DGR	91,18	219	92GUR393WH/GR	7,20	223	9271/PCH-CH	2,39	232	92044/AB	3,70
189	955DOTS1P	10,72	205	92Q61240WH	142,29	219	92GUR393WW/GR	7,20	223	9271/SG-CH	2,39	232	92144/W	3,48
189	955DOTS3P	29,66	205	92Q61227WH	142,29	219	92GUR493WH/W	7,42	223	9271/GR-CH	2,39	232	92144/CH	3,91
190	955STRIPS1S	9,69	205	92Q61240SLV	142,29	219	92GUR493WW/W	7,42	223	9271/GR-G	2,39	232	92144/SN	3,91
190	955STRIPS2S	19,38	205	92Q61227SLV	142,29	219	92GURM593WH/W	7,20	223	9291/SN-G	3,18	232	92144/RAB	3,91
190	955STRIPS3S	27,89	205	92Q61240DGR	142,29	219	92GURM593WW/W	7,20	223	9291/SN-CH	3,18	233	925773R/CL	8,79
190	955STRIPS1T	15,16	205	92Q61227DGR	142,29	219	92GURO593WH/W	7,20	223	9291/PCH-CH	3,18	233	925773S/CL	9,47
191	955STRIPS1P	10,72	206	9520001LED	17,86	219	92GURO593WW/W	7,20	223	9291/SG-CH	3,18	234	925P771R/CL	7,28
191	955STRIPS3P	29,66	206	9520002LED	27,42	219	92GUR593WH/CH	10,35	223	9291/GR-CH	3,18	234	925772S/CL	5,24
193	955BRAD3/WH	29,26	206	9520003LED	35,96	219	92GUR593WW/CH	10,35	223	9291/GR-G	3,18	234	925772S/CF	5,24
193	955BRAD3/BK	29,26	206	9520004LED	43,93	219	92GUR593WH/SN	10,35	224	9270/W	1,70	235	925774S/CL	5,24
195	955JIM1/SN	9,72	207	9520020LED	7,67	219	92GUR593WW/SN	10,35	224	9270/CH	1,96	235	925775S/CL	5,24
195	955JIM2/SN	20,09	207	9520021LED	16,62	219	92GUS393WH/W	7,20	224	9270/SN	1,96	236	925777R/BK	3,21
195	955JIM3/SN	28,03	207	9520022LED	24,20	219	92GUS393WW/W	7,20	224	9270/PCH	1,96	236	925777S/BK	3,21
195	955JIM1/AB	9,72	207	9520032LED	30,69	219	92GUS393WH/GR	7,20	224	9270/G	1,96	236	925778R/CL	5,41
195	955JIM2/AB	20,09	207	9520024LED	46,83	219	92GUS393WW/GR	7,20	224	9270/AB	1,96	236	925778S/CL	5,41
195	955JIM3/AB	28,03	208	9520026LED	21,87	219	92GUS493WH/W	7,42	224	9290/W	2,61	237	925776R/SL	5,58
196	955JACK1/SN	7,94	208	9520027LED	32,81	219	92GUS493WW/W	7,42	224	9290/CH	2,78	237	925776S/SL	5,58
196	955JACK2/SN	16,54	208	9520028LED	43,73	219	92GUSD393WH/W	14,41	224	9290/SN	2,78	237	925776R/GD	5,58
196	955JACK3/SN	23,02	208	9520029LED	24,79	219	92GUSD393WW/W	14,41	224	9290/PCH	2,78	237	925776S/GD	5,58
196	955JACK3R/SN	21,23	209	9520030LED	9,56	219	92GUS593WH/CH	11,48	224	9290/G	2,78	238	99SET3LED395	8,13
197	955JACK1/AB	7,94	209	9520032LED	29,25	219	92GUS593WW/CH	11,48	224	9290/AB	2,78	238	99SET3LED396	8,13
197	955JACK2/AB	16,54	209	9520033LED	41,62	219	92GUS593WH/SN	11,48	225	9270V/AC	1,98	238	99SET5LED395	12,64
197	955JACK3/AB	23,02	213	92LSLC540/WH	6,23	219	92GUS593WW/SN	11,48	225	9270V/AB	1,98	238	99SET5LED396	12,64
197	955JACK3R/AB	21,23	213	92LSLC527/WH	6,23	220	92R105WH/W	6,75	225	9270V/PS	1,98	238	99SET7LED395	16,68
198	955SAM1W/SN	10,99	213	92LSLC540/SN	6,35	220	92R105WW/W	6,75	225	9270V/CH	1,98	238	99SET7LED396	16,68
198	955SAM1W/WH	9,13	213	92LSLC527/SN	6,35	220	92S105WH/W	6,75	225	9270V/G	1,98	238	99SET3LED397	8,13
199	955PICASSO12/AB	34,10	213	92LSLC740/WH	8,94	220	92S105WW/W	6,75	225	9290V/AC	2,32	238	99SET3LED398	8,13
199	955PICASSO12/SN	34,10	213	92LSLC727/WH	8,94	220	92R105WH/CH	9,41	225	9290V/AB	2,32	238	99SET5LED397	12,64
199	955PICASSO8/AB	29,45	213	92LSLC740/SN	9,14	220	92R105WW/CH	9,41	225	9290V/PS	2,32	238	99SET5LED398	12,64
199	955PICASSO8/SN	29,45	213	92LSLC727/SN	9,14	220	92R105WH/SN	9,41	225	9290V/CH	2,32	238	99SET7LED397	16,68
201	93TL502/WH	43,85	214	9213WH/G	4,22	220	92R105WW/SN	9,41	225	9290V/G	2,32	238	99SET7LED398	16,68
201	93TL502/BL	43,85	214	9213WW/GR	4,22	220	92S105WH/CH	10,44	226	92702/CH	2,49	239	99SET3LED601	8,38
201	93TL5016	49,21	214	9214WH/SN	4,44	220	92S105WW/CH	10,44	226	92702/SN	2,49	239	99SET3LED600	8,38
201	93TL568	54,10	214	9214WW/SN	4,44	220	92S105WH/SN	10,44	226	92702/G	2,49	239	99SET5LED601	13,06
202	93SKY140	18,39	214	9214WH/G	4,44	220	92S105WW/SN	10,44	226	92702H/CH	2,32	239	99SET5LED600	13,06
202	93SKY127	18,39	214	9214WW/G	4,44	220	92S205WH/W	13,09	226	92702H/SN	2,32	239	99SET7LED601	17,27
202	93SKY240	18,39	214	9214WH/GR	4,44	220	92S205WW/W	13,09	226	92702H/G	2,32	239	99SET7LED600	17,27
202	93SKY227	18,39	214	9214WW/GR	4,44	221	92R106WH/W	6,75	227	92712/CH	2,90	239	99SET3LED234	8,16
202	93SKY340	19,22	215	92913WH/G	5,01	221	92R106WW/W	6,75	227	92712/SN	2,90	239	99SET3LED235	8,16
202	93SKY327	19,22	215	92913WW/G	5,01	221	92S106WH/W	6,75	227	92712/G	2,90	239	99SET5LED234	12,69
202	93SKY440	19,22	215	92913WH/GR	5,01	221	92S106WW/W	6,75	227	92712H/CH	2,49	239	99SET5LED235	12,69
202	93SKY427	19,22	215	92913WW/GR	5,01	221	92R106WH/CH	9,41	227	92712H/SN	2,49	239	99SET7LED234	16,76
203	93401	5,61	215	92914WH/SN	5,58	221	92R106WW/CH	9,41	227	92712H/G	2,49	239	99SET7LED235	16,76
203	93201	5,61	215	92914WW/SN	5,58	221	92R106WH/SN	9,41	228	9271/W	2,05	240	99SET3LED230	8,16
203	93402	11,20	215	92914WH/G	5,58	221	92R106WW/SN	9,41	228	9271/CH	2,13	240	99SET3LED231	8,16
203	93202	11,20	215	92914WW/G	5,58	221	92S106WH/CH	10,44	228	9271/SN	2,13	240	99SET5LED230	12,69
203	93410	1,92	215	92914WH/GR	5,58	221	92S106WW/CH	10,44	228	9271/G	2,13	240	99SET5LED231	12,69
203	93210	1,93	215	92914WW/GR	5,58	221	92S106WH/SN	10,44	228	9271/AB	2,13	240	99SET7LED230	16,76
203	93420	2,10	216	92R117WH/W	6,55	221	92S106WW/SN	10,44	228	9291/W	2,32	240	99SET7LED231	16,76
203	93220	2,10	216	92R117WW/W	6,55	221	92S206WH/W	13,09	228	9291/CH	2,32	240	99SET3LED572	13,65
203	93430	2,70	216	92R117WH/GR	6,55	221	92S206WW/W	13,09	228	9291/SN	2,32	240	99SET3LED573	13,65
203	93230	2,70	216	92R117WW/GR	6,55	221	92GUR573WH/CH	10,35	228	9291/G	2,32	240	99SET5LED572	22,37
203	93440	3,69	216	92S117WH/W	6,55	221	92GUR573WW/CH	10,35	228	9291/AB	2,32	240	99SET5LED573	22,37
203	93240	3,69	216	92S117WW/W	6,55	221	92GUR573WH/SN	10,35	229	9211/CH	1,31	240	99SET7LED572	28,29
204	92Q11240WH	25,18	216	92S117WH/GR	6,55	221	92GUR573WW/SN	10,35	229	9211/G	1,31	240	99SET7LED573	28,29
204	92Q11227WH	25,18	216	92S117WW/GR	6,55	221	92GUS573WH/CH	11,48	229	9211/AB	1,31	241	99SET3LED520	16,40
204	92Q11240SLV	25,18	216	92RM117WH/W	6,55	221	92GUS573WW/CH	11,48	229	9212/CH	1,31	241	99SET3LED521	16,40
204	92Q11227SLV	25,18	216	92RM117WW/W	6,55	221	92GUS573WH/SN	11,48	229	9212/G	1,31	241	99SET5LED520	25,46
204	92Q11240DGR	25,18	216	92RC117WH/W	6,55	221	92GUS573WW/SN	11,48	229	9212/AB	1,31	241	99SET5LED521	25,46
204	92Q11227DGR	25,18	216	92RC117WW/W	6,55	222	92GUR363WH/W	7,20	230	9205/W	1,97	241	99SET3LED301	11,17
204	92Q21240WH	43,74	217	92GUR453WW/W	3,73	222	92GUR363WW/W	7,20	230	9205/CH	2,05	241	99SET3LED302	11,17
204	92Q21227WH	43,74	217	92GUR553WW/CH	5,92	222	92GUR363WH/GR	7,20	230	9205/SN	2,05	241	99SET5LED301	16,75
204	92Q21240SLV	43,74	217	92GUR553WW/SN	5,92	222	92GUR363WW/GR	7,20	230	9205/PCH	2,05	241	99SET5LED302	16,75
204	92Q21227SLV	43,74	217	92GUS453WW/W	3,83	222	92GUR563WH/CH	10,35	230	9205/G	2,05	241	99SET3LED562	16,03
204	92Q21240DGR	43,74	217	92GUS553WW/CH	7,00	222	92GUR563WW/W	10,35	230	9205/AB	2,05	241	99SET3LED563	16,03
204	92Q21227DGR	43,74	217	92GUS553WW/SN	7,00	222	92GUR563WH/SN	10,35	230	9255/CH	2,95	241	99SET5LED562	24,99
204	92Q31240WH	64,28	217	92GUSD353WW/W	8,60	222	92GUR563WW/SN	10,35	230	9255/SN	2,95	241	99SET5LED563	24,99
204	92Q31227WH	64,28	219	92R107WH/W	6,55	222	92GUS363WH/W	7,20	230	9255/G	2,95	242	92LED215WH	8,28
204	92Q31240SLV	64,28	219	92R107WW/W	6,55	222	92GUS363WW/W</							

242	92LED216WH	11,12	249	9299206P/GH	8,59	260	99LED626	20,75	271	9PRBME218LEDW	20,14	279	9RT5900/B	8,35
242	92LED216WW	11,12	249	9299210E/SN	7,52	260	99LED627	20,75	271	9PRBME218LEDCW	20,14	279	9RT51200/WH	10,29
242	92LED217WH	13,46	249	9299210P/W	6,65	260	99LED625T	11,45	271	9PRBME409LEDW	27,41	279	9RT51200/WW	10,29
242	92LED217WW	13,46	249	9299210P/SN	7,52	260	99LED624T	11,45	271	9PRBME409LEDCW	27,41	279	9RT51200/R	10,29
242	92LED218WH	16,91	249	9299213E/W	7,30	260	99LED623T	14,69	271	9PROME209LEDW	15,97	279	9RT51200/G	10,29
242	92LED218WW	16,91	249	9299213E/SN	8,17	260	99LED622T	14,69	271	9PROME209LEDCW	15,97	279	9RT51200/B	10,29
242	93GL106540	19,62	249	9299213P/W	7,30	261	99XLED626	6,72	271	9PROME218LEDW	20,14	279	9RT505	0,36
242	93GL106527	19,62	249	9299213P/SN	8,17	261	99XLED625	6,72	271	9PROME218LEDCW	20,14	280	9RT513/W	4,81
243	92DLC1040/WH	14,64	249	9299214E/W	7,97	261	99XLED623	8,35	272	9PRBME214	12,35	280	9RT521/W	5,49
243	92DLC1040/SN	14,64	249	9299214E/SN	8,90	261	99XLED622	8,35	272	9PRBME414	19,17	280	9RT528/W	6,14
243	92DLC1027/WH	14,64	249	9299208M/W	6,09	261	99XLED628	12,95	272	9PROM214	12,35	280	9RT508/B	3,97
243	92DLC1027/SN	14,64	249	9299208M/SN	7,79	261	99XLED627	12,95	272	9PROM414	19,17	280	9RT513/B	4,81
243	92DLC1540/WH	20,03	249	9299209M/W	5,49	262	99LED628	8,51	272	9PROM228	16,42	280	9RT521/B	5,49
243	92DLC1527/WH	20,03	249	9299209M/CH	7,00	262	99LED629	8,51	272	9PROM235	19,48	280	9RT528/B	6,14
243	92DLC1527/SN	20,03	249	9299212M/W	8,84	262	99LED630	16,62	272	9PROM249	20,76	280	9RT508/G	3,97
243	92DLC1540/SN	20,03	249	9299212M/SN	10,72	262	99LED631	16,62	273	9BM110LEDCW	11,78	280	9RT513/G	4,81
243	92DLC2540/WH	29,77	251	92PANEL012	21,64	263	99LED638	8,00	273	9BM110LED	11,78	280	9RT521/G	5,49
243	92DLC2527/WH	29,77	251	92PANEL013	29,78	263	99LED639	8,00	273	9BM118LEDCW	17,46	280	9RT528/G	6,14
243	92DLC2540/SN	30,86	251	92PANEL014	35,55	263	99LED640	17,42	273	9BM118LED	17,46	280	9RT508/Y	3,97
243	92DLC2527/SN	30,86	251	92PANEL015	39,42	263	99LED641	17,42	273	9BM124LEDCW	25,15	280	9RT513/Y	4,81
243	92DLC3040/WH	38,16	251	92PANEL018	46,15	263	99LED642	7,95	273	9BM124LED	25,15	280	9RT521/Y	5,49
243	92DLC3027/WH	38,16	251	99ACC18	3,27	263	99LED643	7,95	273	9BM210LEDCW	17,52	280	9RT528/Y	6,14
243	92DLC3040/SN	40,59	251	99ACC21	3,27	263	99LED644	17,42	273	9BM210LED	17,52	280	9RT508/R	3,97
243	92DLC3027/SN	40,59	251	99ACC22	3,27	263	99LED645	17,42	273	9BM218LEDCW	26,09	280	9RT513/R	4,81
244	92DL62040	27,21	251	92FRAME014	13,62	264	95204609	12,49	273	9BM218LED	26,09	280	9RT521/R	5,49
244	92DL62027	27,21	252	99XPANEL014	19,46	264	95204618	19,41	273	9BM224LEDCW	38,57	280	9RT528/R	6,14
244	92DL63040	39,48	252	99XPANEL015	22,88	264	95204518	16,27	273	9BM224LED	38,57	281	99217173	1,17
244	92DL63027	39,48	252	92FRAME014	13,62	264	95204536	31,64	273	9BM218LEDCWE	75,49	281	99217174	1,30
244	92DL64040	43,32	253	92PANEL014E	86,29	264	92ACC03	4,22	273	9BM218LEDE	75,49	281	99217177	1,17
244	92DL64027	43,32	253	92PANEL015E	90,15	265	9NELI9LED	7,82	273	9BM224LEDCWE	87,97	281	99217178	1,30
245	92QDL123040	52,42	254	99LED609IP65	9,45	265	9NELI18LED	10,94	273	9BM224LEDE	87,97	281	99217179	1,80
245	92QDL124040	58,25	254	99LED611IP65	16,38	265	9NELI36LED	20,78	273	92ACC03	4,22	281	99217180	2,06
246	92DLOM1040/WH	25,74	254	99LED617IP65	24,26	265	95AMI20LED	9,72	273	9BICLIPS	0,48	281	99217181	1,17
246	92DLOM1027/WH	25,74	255	99LED617D	20,49	265	95AMI40LED	16,82	274	9BR109LEDCW	9,95	281	99217182	1,30
246	92DLOM1040/S	25,74	255	99LED617TE	62,89	266	9XREMY18LED	6,69	274	9BR109LED	9,95	281	99217183	1,80
246	92DLOM1027/S	25,74	255	99LED618TE	62,89	266	9XREMY36LED	10,27	274	9BR209LEDCW	13,94	281	99217184	2,06
246	92DLOM2040/WH	35,63	256	99LED610T	4,53	266	9ALLY22LED	16,29	274	9BR209LED	13,94	281	99217185	1,17
246	92DLOM2027/WH	35,63	256	99LED609T	4,53	266	9ALLY44LED	27,98	274	9BR118LEDCW	14,42	281	99217186	1,30
246	92DLOM2040/S	35,63	256	99LED609	6,12	267	9LBM260LEDCW	19,15	274	9BR118LED	14,42	281	99217187	1,12
246	92DLOM2027/S	35,63	256	99LED610	6,12	267	9LBM260LED	19,15	274	9BR218LEDCW	20,17	281	99217188	2,06
247	92GLOM222WH	27,62	256	99LED612T	7,86	267	9LBM460LEDCW	28,22	274	9BR218LED	20,17	281	99217190	1,30
247	92GLOM222WW	27,62	256	99LED611T	7,86	267	9LBM460LED	28,22	274	9BR122LEDCW	21,04	281	99217191	1,80
247	92GLOM223WH	32,07	256	99LED611	10,39	267	9LBM2120LEDCW	25,32	274	9BR122LED	21,04	282	920LED011	18,34
247	92GLOM223WW	32,07	256	99LED612	10,39	267	9LBM2120LED	25,32	274	9BR222LEDCW	30,41	282	920LED111	18,34
249	9299441025/W	8,59	256	99LED618T	12,15	267	9LOM260LEDCW	19,15	274	9BR222LED	30,41	282	919LED010	13,30
249	9299441025/TCH	9,51	256	99LED617T	12,15	267	9LOM260LED	19,15	274	9BICLIPS	0,48	282	919LED110	13,30
249	929944103E/W	6,45	256	99LED617E	14,60	267	9LOM460LEDCW	28,22	275	92LED118LEDCW	13,42	283	910LED07	18,90
249	929944103E/TCH	7,11	256	99LED618	14,60	267	9LOM460LED	28,22	275	92LED118LEDW	13,42	283	910LED17	18,90
249	929944120E4/W	4,96	256	99LED621T	17,27	267	9LOM2120LEDCW	25,32	275	92LED218LEDCW	20,26	283	911LED04	14,58
249	929944120E4/TCH	5,36	256	99LED620T	17,27	267	9LOM2120LED	25,32	275	92LED218LEDW	20,26	283	911LED14	14,58
249	929944120E6/W	6,26	257	99XLED610	3,01	268	9LBM260LEDCWE	69,54	276	95LED109CW	10,69	283	912LED06	21,74
249	929944120E6/TCH	6,58	257	99XLED609	3,01	268	9LBM260LEDWE	69,54	276	95LED109W	10,69	283	912LED16	21,74
249	9299201E/W	6,47	257	99XLED612	4,57	268	9LBM460LEDCWE	78,62	276	95LED209CW	15,62	284	913LED01	5,01
249	9299201E/SN	7,30	257	99XLED611	4,57	268	9LBM460LEDWE	78,62	276	95LED209W	15,62	284	913LED11	5,01
249	9299201P/W	6,47	257	99XLED615	5,76	268	9LBM2120LEDCWE	75,71	276	95LED118CW	13,42	284	914LED02	5,17
249	9299201P/SN	7,30	257	99XLED614	5,76	268	9LBM2120LEDWE	75,71	276	95LED118W	13,42	284	914LED12	5,17
249	9299202E/W	6,47	257	99XLED621	10,27	268	9LOM260LEDCWE	69,54	276	95LED218CW	20,26	284	915LED03	5,01
249	9299202E/SN	7,30	257	99XLED620	10,27	268	9LOM260LEDWE	69,54	276	95LED218W	20,26	284	915LED13	5,01
249	9299202P/W	6,47	258	99LED633T	8,31	268	9LOM460LEDCWE	78,62	277	930136EB	9,89	284	916LED05	5,01
249	9299202P/SN	7,30	258	99LED632T	8,31	268	9LOM460LEDWE	78,62	277	930218EB	10,86	284	916LED15	5,01
249	9299203E/W	7,02	258	99LED632	11,03	268	9LOM2120LEDCWE	75,71	278	910109LCW	4,38	285	917LED08	5,28
249	9299203E/SN	7,52	258	99LED633	11,03	268	9LOM2120LEDWE	75,71	278	910109LW	4,38	285	917LED18	5,28
249	9299203P/W	7,02	258	99LED635T	13,21	269	9VBM414	12,71	278	910118LCW	5,75	285	918LED09	5,28
249	9299203P/SN	7,52	258	99LED634T	13,21	269	9VBM228	10,59	278	910118LW	5,75	285	918LED19	5,28
249	9299211E/W	7,56	258	99LED634	15,55	269	9VOM214	6,20	279	9RT5300/WH	4,87	285	99LED456	1,90
249	9299211P/W	7,56	258	99LED635	15,55	269	9VOM414	12,71	279	9RT5300/WW	4,87	285	99LED457	2,16
249	9299211P/SN	8,20	258	99LED637T	14,90	269	9VOM235	13,29	279	9RT5300/R	4,87	285	99LED458	2,71
249	9299205E/W	6,37	258	99LED636T	14,90	269	9VOM249	14,03	279	9RT5300/G	4,87	286	902521	8,95
249	9299205E/SN	7,81	258	99LED636	19,73	270	9PBME236KCW	14,83	279	9RT5300/B	4,87	286	904513	9,53
249	9299205P/W	6,37	258	99LED637	19,73	270	9PBME236KW	14,83	279	9RT5600/WH	6,66	287	908513	10,46
249	9299205P/SN	7,81	259	99PBME255KW	4,82	270	9PBME255KCW	16,03	279	9RT5600/WW	6,66	287	908521	12,88
249	9299204E/W	7,91	259	99XLED632	4,82	270	9PBME255KW	16,03	279	9RT5600/R	6,66	287	909508	11,28
249	9299204E/SN	9,81	259	99XLED635	6,20	270	9PMBME236KCW	14,83	279	9RT5600/G	6,66	288	9XL101BLEED	11,48
249	9299204P/W	7,91	259	99XLED634	6,20	270	9PMBME236KW	14,83	279	9RT5600/B	6,66	288	9XL101CLEED	13,00
249	9299204P/SN	9,81	259	99XLED637	10,69	270	9PMBME255KCW	16,03	279	9RT5900/WH	8,35	289	9XL88LED	9,37
249	9299206E/SH	8,59	259	99XLED636	10,69	270	9PMBME255KW	16,03	279	9RT5900/WW	8,35	289	9XL88A LED	8,96
249	9299206E/GH	8,59	260	99LED624	12,50	271	9PRBME209LEDW	15,97	279	9RT5900/R	8,35	290	9AT3115	16,77
249	9299206P/SH	8,59	260	99LED625	12,50	271	9PRBME209LEDCW	15,97	279	9RT5900/G	8,35	290	9AT3114	16,77

290	9AT5113	16,77	313	99LED722	4,85	322	99216165	0,97	334	99LED447	8,66	342	99LED607	1,66
291	99XL201B6	16,30	314	99LED694	6,25	322	99216167	1,02	334	99LED448	8,66	343	99LED362	1,58
291	99XL201C8	19,01	314	99LED695	6,25	322	99216170	1,17	335	99XLED351	2,15	343	99LED363	1,58
293	955TRITON7	41,85	314	99LED696	8,24	323	99216169	1,17	335	99XLED352	2,15	343	99LED364	1,58
293	955POSEIDON12	43,41	314	99LED697	8,24	323	99216171	1,15	335	99XLED354	2,85	343	99LED365	1,58
293	955POSEIDON18	52,71	314	99LED698	7,19	323	99216172	1,24	335	99XLED355	2,85	343	99LED316	1,66
293	955POSEIDON24	65,11	314	99LED699	7,19	323	99216269	4,47	336	99220383	0,21	344	99LED411	1,58
294	95IP4411	22,49	314	99LED748	8,47	324	99217304	1,88	336	99220384	0,21	344	99LED412	1,58
294	95IP4411/2	20,90	314	99LED749	8,47	324	99211420	0,76	336	99220063	0,21	344	99LED413	1,58
294	95IP4412	33,64	315	99280093	1,66	324	99211154	0,76	336	99220385	0,23	344	99LED414	1,58
294	95IP4413	42,24	315	99280095	2,02	324	99211421	0,78	336	99220386	0,23	344	99LED295	1,84
295	99LED609IP65	9,45	315	99290100	1,13	324	99211155	0,78	336	99220064	0,23	344	99LED296	1,84
295	99LED611IP65	16,38	315	99290101	1,13	324	99212423	0,75	336	99220391	0,32	344	99LED297	1,84
295	99LED617IP65	24,26	315	99290102	1,17	324	99212157	0,75	336	99220393	0,42	344	99LED298	1,84
296	95IP4401	14,64	315	99290103	1,17	324	99212424	0,77	336	99220394	0,42	345	99LED234	1,59
296	95IP4403	14,24	315	99290104	1,28	324	99212158	0,77	336	99220068	0,42	345	99LED235	1,59
296	95IP4405	15,38	315	99290105	1,28	325	99LED439	2,07	336	99220395	0,45	345	99LED230	1,59
296	95IP4407	14,24	315	99290106	1,34	325	99LED440	2,07	336	99220396	0,45	345	99LED231	1,59
296	95IP4408	21,71	315	99290107	1,34	325	99LED441	5,11	336	99220069	0,45	345	99LED229	1,59
296	95IP4409	24,26	316	99LED648	1,70	325	99LED442	5,11	336	99220397	0,75	345	99LED572	2,96
296	95IP4410	29,03	316	99LED649	1,70	326	99215164	1,37	336	99220398	0,75	345	99LED573	2,96
297	92044/W	3,42	316	99LED746	1,76	326	99215351	1,37	336	99220399	0,75	345	99LED574	2,96
297	92044/CH	3,62	316	99LED747	1,76	326	9918307	1,06	336	99220400	0,84	345	99LED575	2,96
297	92044/SN	3,62	316	99LED592	1,70	326	9918352	1,06	336	99220401	0,84	346	99LED376	3,30
297	92044/G	3,70	316	99LED591	1,70	326	9918308	1,06	336	99220402	0,84	346	99LED377	3,30
297	92044/AB	3,70	316	99LED744	1,76	326	9918353	1,06	336	99220425	0,62	346	99LED564	3,84
297	92144/W	3,48	316	99LED745	1,76	327	99LED736	9,81	337	992304083F	0,71	346	99LED565	3,84
297	92144/CH	3,91	317	99213354	1,05	327	99LED737	11,11	337	992304093F	0,71	346	99LED566	4,27
297	92144/SN	3,91	317	99213159	1,05	327	99LED750	14,39	337	992300703F	0,71	346	99LED567	4,27
297	92144/RAB	3,91	317	99213355	1,07	328	99LED776	5,29	337	992304103F	0,73	346	99LED568	4,27
301	99LED772	3,10	317	99213160	1,07	328	99LED777	5,29	337	992304123F	0,76	346	99LED569	4,27
301	99LED773	5,45	317	9918305	1,05	328	99LED778	7,05	337	992304153F	0,93	347	99LED310	1,26
301	99LED769	7,16	317	9918356	1,05	328	99LED779	7,05	337	992300733F	0,93	347	99LED570	1,54
302	99LED770	7,50	317	9918306	1,05	328	99LED780	10,69	337	992304163F	1,43	347	99LED571	1,54
302	99LED771	9,17	317	9918357	1,05	328	99LED781	10,69	337	992304173F	1,43	347	99LED542	1,98
303	99782	2,97	317	99214358	0,97	329	99LED774	7,19	337	992300743F	1,43	347	99LED543	1,98
303	99783	3,10	317	99214161	0,97	329	99LED775	7,19	338	99LED520	3,10	347	99LED510	2,78
303	99784	2,97	317	99214359	0,99	329	99LED702	9,48	338	99LED521	3,10	347	99LED511	2,78
304	99785	4,80	317	99214162	0,99	329	99LED703	9,48	338	99LED522	3,10	347	99LED512	3,13
304	99786	3,10	317	99214360	1,01	329	99LED445	2,28	338	99LED523	3,10	347	99LED513	3,13
305	99790	2,83	317	99214163	1,01	329	99LED446	2,28	338	99LED524	3,73	347	99LED786	2,78
305	99788	2,83	318	99LED514	1,70	330	99LED550	8,54	338	99LED525	3,73	347	99LED787	2,78
305	99793	3,71	318	99LED515	1,70	330	99LED551	8,54	338	99LED526	3,73	347	99LED788	3,93
306	99791	4,17	318	99LED753	1,73	330	99LED552	11,54	338	99LED527	3,73	347	99LED789	3,93
306	99792	5,53	318	99LED754	1,73	330	99LED553	11,54	339	99LED650	3,74	347	99LED782	2,78
307	99794	2,83	318	99LED321	1,70	330	99LED443	4,20	339	99LED651	3,74	347	99LED783	2,78
307	99795	2,79	318	99LED322	1,70	330	99LED444	6,04	339	99LED652	3,74	347	99LED784	3,93
308	99789	1,87	319	99LED590	1,70	331	99LED766	5,30	339	99LED653	3,74	347	99LED785	3,93
308	99787	1,73	319	99LED589	1,70	331	99LED767	7,36	339	99LED654	3,70	348	99410126	8,47
309	99LED706	2,45	319	99LED646	1,70	331	99LED768	8,66	339	99LED655	3,70	348	99410127	8,47
309	99LED662	2,55	319	99LED647	1,70	332	99240361	0,69	339	99LED656	3,70	348	99410132	7,63
309	99LED707	2,45	319	99LED751	1,73	332	99240080	0,69	339	99LED657	3,70	348	99410133	7,63
309	99LED663	2,55	319	99LED752	1,73	332	99240363	0,74	340	99LED415	2,72	349	99410130	11,54
310	99LED708	2,38	319	99LED431	1,70	332	99240364	0,74	340	99LED416	2,72	349	99410131	13,44
310	99LED664	2,51	319	99LED432	1,70	332	99240081	0,74	340	99LED738	2,72	349	99410134	11,54
310	99LED709	2,45	320	99210046	0,97	332	99240365	0,91	340	99LED739	2,72	349	99410135	12,10
310	99LED665	2,55	320	99210048	1,00	332	99260381	1,82	340	99LED417	2,72	349	99410128	9,93
310	99LED660	2,78	320	99210050	1,02	332	99260087	1,82	340	99LED418	2,72	349	99410129	9,93
310	99LED661	3,43	320	99210051	1,02	332	99260382	1,81	341	99LED723	1,74	350	99420136	2,49
311	99XLED584	1,26	320	99210047	0,97	332	99260088	1,81	341	99LED724	1,74	350	99420137	4,74
311	99XLED583	1,26	320	99210049	1,00	333	99250367	0,48	341	99LED725	2,09	350	99420138	4,81
311	99XLED586	1,27	320	99210053	1,02	333	99250368	0,48	341	99LED726	2,09	350	99430139	2,49
311	99XLED585	1,27	320	99210054	1,04	333	99250083	0,48	341	99LED727	1,62	350	99430140	4,81
311	99XLED588	1,40	320	99210055	1,04	333	99250084	0,53	341	99LED728	1,62	350	99430141	6,72
311	99XLED587	1,40	320	99210056	1,23	333	99250371	0,56	341	99LED729	1,90	350	99400075	6,28
311	99LED742	2,28	320	99210058	1,32	333	99250372	0,56	341	99LED730	1,90	350	99400076	6,34
311	99LED743	2,28	320	99210059	1,32	333	99250085	0,56	341	99LED733	2,41	350	99400077	7,00
312	99LED584	1,59	320	99210060	1,96	333	99250373	0,61	341	99LED734	2,41	350	99400078	7,00
312	99LED583	1,59	321	99210145	1,01	333	99270375	0,50	341	99LED735	2,41	350	99400079	7,85
312	99LED586	1,74	321	99210147	1,02	333	99270376	0,50	341	99LED731	3,66	351	99LED359	0,36
312	99LED585	1,74	321	99210149	1,08	333	99270089	0,50	341	99LED732	3,66	351	99LED360	0,62
312	99LED425*	4,84	321	99210144	1,01	333	99270377	0,53	342	99LED601	1,66	351	99LED361	0,69
312	99LED426*	4,84	321	99210146	1,02	333	99270090	0,53	342	99LED600	1,66	352	99LED666	3,47
313	99LED588	2,10	321	99210148	1,08	333	99270379	0,56	342	99LED596	1,75	352	99LED667	3,47
313	99LED587	2,10	321	99210150	1,18	334	99LED351	3,66	342	99LED595	1,75	352	99LED668	4,50
313	99LED582	5,69	322	99200028	0,64	334	99LED352	3,66	342	99LED606	1,66	352	99LED669	4,50
313	99LED581	5,69	322	99216166	0,97	334	99LED354	5,56	342	99LED605	1,66	353	99LED684	7,14
313	99LED721	4,85	322	99216168	1,02	334	99LED355	5,56	342	99LED608	1,66	353	99LED685	7,14

353	99LED686	8,21	360	99SETDC150IP67	48,07	370	99DS105	7,09	388	968LEDP300	44,14	407	96GRFLED009	11,77
353	99LED687	8,21	360	99SETDC200IP67	57,78	370	99DS106	7,09	388	968LEDP500	50,35	407	96GRFLED010	17,12
354	99LED670	4,39	361	99RGBCONTROL	24,87	370	99DS107	7,51	388	968LEDP800	58,20	408	96RAY10	41,25
354	99LED671	4,39	361	99RGBCR4	28,92	370	99DS108	9,97	389	966W250	16,59	408	96RAY20	49,78
354	99LED672	4,39	361	99RGBCR3	14,04	371	99DS109	5,59	389	966P300	16,59	408	96RAY30	73,93
354	99LED673	4,39	361	99RGBCONTROL1	5,35	371	99DS301	3,93	389	966P500	21,42	408	96RAY40	80,96
354	99LED674	4,07	362	99RGBCONTROL2	7,69	371	99DS405	7,68	389	966P800	29,13	409	9620LEDW	39,24
354	99LED675	4,07	362	99RGBAMPLIFIER	9,62	371	99DS302	8,43	390	965W200	22,35	409	9621LEDW	25,66
354	99LED676	4,57	362	99LEDDIMMER	9,52	375	96402WD/BK	29,45	390	965P300	21,88	409	96GRF64B/AB	49,14
354	99LED677	5,28	362	99LEDDIMMER1	10,10	375	96402WD/AB	29,45	390	965P500	27,05	409	96GRF64A/AB	36,74
354	99LED678	5,28	362	99LEDDIMMER2	10,55	375	96403P/BK	27,90	390	965P800	37,36	410	95BRLED6WH	9,12
354	99LED679	5,28	363	991078400	5,65	375	96403P/AB	27,90	391	9613LEDW	18,96	410	95BRLED6BL	9,12
354	99LED680	4,99	363	991078010	12,26	375	96404MF/BK	27,90	391	9617LEDW	30,41	410	95BRLED12WH	12,68
354	99LED681	4,99	363	990553071	10,92	375	96404MF/AB	27,90	391	9618LEDW	32,04	410	95BRLED12BL	12,68
354	99LED682	4,99	363	990653101	12,85	376	96202WD/BK	31,01	391	9619LEDW	30,41	410	95BELED6WH	9,12
354	99LED683	5,53	363	990553151	16,71	376	96201WU/BK	31,01	392	96GRF76-2/AB	52,71	410	95BELED6BL	9,12
355	99LED688	8,48	363	990553255	23,27	376	96204MF/BK	31,01	392	96GRF76-1/AB	40,31	410	95BELED12WH	12,68
355	99LED689	8,48	363	990954402	38,90	376	96205F/BK	46,50	393	96GRF98A/AB	32,55	410	95BELED12BL	12,68
355	99LED690	8,78	363	990954010	86,36	377	96202WD/BRB	31,01	393	96GRF98B/AB	29,45	410	95LITE12LED	10,20
355	99LED691	9,70	363	990553401	22,57	377	96201WU/BRB	31,01	393	96GRF98C/AB	32,55	410	95LITE24LED	15,34
355	99LED692	9,70	363	990853010	86,89	377	96204MF/BRB	31,01	394	9612LEDW1	27,47	410	99DS401	18,99
355	99LED693	10,00	364	99052	0,22	377	96205F/BRB	46,50	394	9612LEDW2	31,38	411	95BSLED6WH	6,50
356	99XLED311	1,81	364	9905010	0,20	378	96301WD/BK	17,99	395	9611LEDW1	28,44	411	95BSLED12WH	9,48
356	99XLED310	1,94	364	990153818	4,13	378	96301WU/BK	17,99	395	9611LEDW2	37,60	412	91AT1210	7,84
356	99XLED309	1,94	364	990153033	4,13	378	96303P/BK	17,05	396	96000001	13,00	412	91AT1280	10,21
356	99XLED306	0,91	364	99EB0118	4,08	378	96304MF/BK	17,05	396	96000003	19,05	412	91AT1209	10,21
356	99XLED305	0,91	364	99EB0218	4,65	378	96305F/BK	29,45	397	96100006	13,15	412	91AT1289	12,17
356	99XLED308	1,97	364	99EB0136	4,49	379	96301WD/BRB	17,99	397	96100010	14,79	412	91AT5201	7,84
356	99XLED307	1,97	364	99EB0236	5,78	379	96301WU/BRB	17,99	397	96100007	21,56	412	91AT5202	10,21
357	99ACC01	0,07	364	99EB0158	5,78	379	96303P/BRB	17,05	397	96100008	26,34	412	91AT6117	7,84
357	99ACC02	0,42	364	99EB0258	8,22	379	96304MF/BRB	17,05	398	96400024G95LED	8,72	412	91AT6119	10,21
357	99ACC021	0,33	364	99EB0418	6,29	379	96305F/BRB	29,45	398	96400024G95LED	15,75	412	91AT6126	7,84
357	99ACC03	0,36	364	99EB0114	4,35	380	96101WU/BK	17,99	398	96400025G95LED	18,86	412	91AT6127	10,21
357	99ACC05	0,25	364	99EB0214	4,87	380	96102WD/BK	17,99	398	96400027G120LED	31,29	413	914023/W	7,56
357	99ACC051	0,23	364	99EB0128	4,56	380	96103P/BK	17,05	398	9640002730LED	32,63	413	913002L/W	5,07
357	99ACC06	0,27	364	99EB0228	5,94	380	96104MF/BK	17,05	398	9640002740LED	33,94	413	912006L/W	8,17
357	99ACC19	0,56	364	99EB0135	5,04	380	96105F/BK	26,36	399	98LED003SW	32,93	413	914023/B	7,56
357	99ACC20	0,56	364	99EB0235	5,99	381	96101WU/AB	17,99	399	98LED007SW	45,97	413	912014S/B	3,41
357	99LED450	0,09	364	99EB0149	5,39	381	96102WD/AB	17,99	399	98LED012SW	75,00	413	912014L/B	4,81
357	99LED452	0,09	364	99EB0249	7,47	381	96103P/AB	17,05	399	98LED006RGB	52,77	414	98FLOOD10Y	47,79
357	99LED454	0,09	364	99EB0154	5,77	381	96104MF/AB	17,05	400	96GRF146/PB	77,51	414	98FLOOD10G	47,79
357	99LED451	0,09	364	99EB0254	8,20	381	96105F/AB	26,36	400	96GRF146/AB	77,51	415	98AT8012GR	20,02
357	99LED453	0,09	364	99EB0414	6,10	382	96501WU/BK	12,40	400	96GRF190A/AB	55,35	415	98AT8012BL	20,02
357	99LED455	0,09	365	990153008	3,43	382	96503P/BK	12,40	400	96GRF190B/AB	58,44	415	98AT8020GR	26,02
358	99ACC07	2,68	365	990153026	3,43	382	96504MF/BK	12,40	401	9615LEDP	32,04	415	98AT8020BL	26,02
358	99ACC08	5,00	365	99EB0213PL	5,23	382	96505F/BK	23,26	401	9616LEDW	37,99	416	98VEGA10SLIM	6,99
358	99ACC09	0,22	365	99EB0218PL	5,33	383	96501WU/AB	12,40	402	96GRF187/AB	42,95	416	98VEGA20SLIM	12,94
358	99ACC10	0,11	365	99EB0226PL	5,80	383	96503P/AB	12,40	402	96GRF187/CU	42,95	416	98VEGA30SLIM	18,24
358	99ACC11	3,20	365	990253050	6,78	383	96504MF/AB	12,40	402	96GRF216/AB	80,15	416	98VEGA50SLIM	23,79
358	99ACC12	5,63	365	990253105	8,14	383	96505F/AB	23,26	402	96GRF220ST/BR	1,55	416	98VEGA10SENSLIM	14,73
358	99ACC13	0,22	365	99SET60	3,51	384	9350022AG	25,17	402	96GRF457LSP/AB	27,13	416	98VEGA20SENSLIM	21,53
358	99ACC14	4,87	365	99SET105	4,79	384	9350022AC	25,17	402	96GRF457SP/AB	25,12	416	98VEGA30SENSLIM	25,01
358	99ACC15	8,76	365	99SET120	5,02	384	9350023BL	19,26	402	96GRF76B/AB	15,04	416	98VEGA50SENSLIM	33,05
358	99ACC16	0,22	365	99SET160	6,58	384	9350023AG	19,26	402	96GRF73B/AB	9,77	417	98PRIME10	4,12
358	99ACC17	0,11	365	99SET200	10,28	384	9350023AC	19,26	402	96GRF70B/AB	10,08	417	98PRIME20	6,20
359	99ACC23	3,50	365	99DRIVER12	4,61	384	9350021AG	17,04	403	96GRF220ST/BR	1,55	417	98PRIME30	7,76
359	99ACC24	0,33	365	99DRIVER18	6,31	384	9350021AC	17,04	403	96GRF73B/AB	9,77	417	98PRIME50	12,95
359	99ACC25	0,12	365	99DRIVER24	7,45	384	9350073AG	8,15	403	96GRF70B/AB	10,08	417	98PRIME150	46,39
359	99ACC26	4,05	365	99DRIVER36	9,48	384	9350073AC	7,78	403	96GRF76B/AB	15,04	417	98PRIME200	69,92
359	99ACC27	0,33	366	99292	0,33	384	9350181BL	8,66	403	96GRF457LSP/AB	27,13	417	98PRIME10SEN	9,16
359	99ACC31	11,41	366	99293	0,16	384	9350181AC	8,27	403	96GRF457SP/AB	25,12	417	98PRIME20SEN	12,35
359	99ACC32	0,42	366	99296	0,22	384	9350182WH	8,27	404	96GRF102/AB	35,20	417	98PRIME30SEN	16,03
359	99ACC28	9,78	366	99297	0,37	384	9350182AC	8,27	404	96GRF111/SN	49,14	417	98PRIME50SEN	20,60
359	99ACC29	0,42	366	99298	1,02	384	9350183WH	8,27	405	96GRF105LED06	20,08	418	98ALPHA10	12,74
359	99ACC30	0,35	366	99294	0,27	384	9350183AG	8,66	405	96GRF105LED07	20,08	418	98ALPHA20	18,02
360	99SETDC12PVC	4,01	366	99295	0,29	384	9350183AC	8,27	405	96GRF106LED06	20,08	418	98ALPHA30	25,16
360	99SETDC24PVC	5,92	367	19216301	0,40	384	935063BL	1,75	405	96GRF106LED07	20,08	418	98ALPHA50	33,11
360	99SETDC15IP20	6,06	367	192166	0,40	384	935063AG	1,75	405	96GRF106LED08	19,81	418	98ALPHA100	62,12
360	99SETDC30IP20	7,85	367	192165	0,68	384	935P60BL	8,30	405	96GRF106LED09	19,81	419	98LYRA10RGB	14,52
360	99SETDC36IP20	9,62	368	99DS402	8,66	384	935P80BL	10,01	405	96GRF106LED10	19,81	419	98LYRA20RGB	21,54
360	99SETDC60IP20	11,21	368	99DS403	8,17	384	935P100BL	11,73	406	96GRFLED001	19,12	419	98LYRA30RGB	31,31
360	99SETDC100IP20	17,40	368	99DS100	8,85	384	935P120BL	13,59	406	96GRFLED002	19,58	419	98LYRA50RGB	37,56
360	99SETDC150IP20	19,56	368	99DS104	9,31	385	96GRF1482	77,18	407	96GRFLED003	12,06	420	989007LED	3,56
360	99SETDC250IP20	29,06	368	99DS103	8,24	387	967LEDW200	30,73	407	96GRFLED004	16,11	420	989010LED	4,30
360	99SETDC360IP20	29,80	369	99DS400	10,36	387	967LEDP300	32,04	407	96GRFLED005	12,06	420	989009LED	3,56
360	99SETDC30IP67	11,21	369	99DS109	7,51	387	967LEDP500	36,29	407	96GRFLED006	17,09	420	989012LED	4,30
360	99SETDC60IP67	21,18	369	99DS101	7,13	387	967LEDP800	46,76	407	96GRFLED007	12,38	420	989008LED	3,56
360	99SETDC100IP67	32,95	369	99DS102	7,13	388	968LEDW60	34,66	407	96GRFLED008	17,98	420	989011LED	4,30

420	989017LED	7,43	438	98R119E4075	25,92	449	98E214KWW	12,01	463	190052	3,99	471	26011	3,00
420	989019LED	8,98	439	98LYRA10RGB	14,52	449	98E128KCW	13,14	463	190192	9,99	471	26017	0,35
420	989018LED	7,43	439	98LYRA20RGB	21,54	449	98E128KW	13,14	463	190182	2,57	471	26023	1,01
420	989020LED	8,98	439	98LYRA30RGB	31,31	449	98E128KWW	13,14	463	190212	2,77	472	26007	1,37
420	98VEGA70RGB	55,91	439	98LYRA50RGB	37,56	449	98E135KCW	16,80	463	190212S	2,77	472	26008	1,75
420	98VEGA100RGB	68,93	439	98VEGA70RGB	55,91	449	98E135KW	16,80	463	190212F	3,53	472	26009	2,18
421	98AT8120	23,36	439	98VEGA100RGB	68,93	449	98E135KWW	16,80	463	190372	3,80	472	26014	10,66
421	98AT8140	50,64	440	98VEGA10SLIM	6,99	449	98E228KCW	16,68	463	190372S	3,80	472	26015	7,31
422	98LINEAR12	71,39	440	98VEGA20SLIM	12,94	449	98E228KW	16,68	463	190262	3,24	473	26019	0,61
422	98LINEAR24	87,66	440	98VEGA30SLIM	18,24	449	98E228KWW	16,68	463	190732	5,36	473	26019	0,61
422	98LINEAR30	115,41	440	98VEGA50SLIM	23,79	449	98E235KCW	22,48	463	190282	4,10	473	26018	0,61
422	98LINEAR18RGB	81,46	440	98VEGA10SENSLIM	14,73	449	98E235KW	22,48	463	190035	5,33	473	26054	0,91
422	98LINEAR36RGB	156,01	440	98VEGA20SENSLIM	21,53	449	98E235KWW	22,48	463	190712	6,24	473	26156	1,46
423	98STREAM9	23,84	440	98VEGA30SENSLIM	25,01	449	98E149KCW	17,85	463	190252	2,82	473	26056	1,19
423	98STREAM18	34,82	440	98VEGA50SENSLIM	33,05	449	98E149KW	17,85	463	190034F	13,61	474	26100	0,47
423	98STREAM36	55,15	441	98ALPHA10	12,74	449	98E149KWW	17,85	464	190441	0,31	474	26101	1,80
423	98STREAM9RGB	32,23	441	98ALPHA20	18,02	449	98E249KCW	24,16	464	190442	0,80	474	26102	1,13
423	98STREAM18RGB	44,37	441	98ALPHA30	25,16	449	98E249KW	24,16	464	190443	0,91	474	26103	1,80
423	98STREAM36RGB	67,33	441	98ALPHA50	33,11	449	98E249KWW	24,16	464	190444	0,91	474	26104	2,12
424	98LUCKY120SMD	151,31	441	98ALPHA100	62,12	450	98STREET150SMD	271,06	464	190445	0,91	474	26105	1,80
424	98LUCKY180SMD	278,58	442	98SIRIUS150SMD	149,06	450	98STREET200SMD	346,99	464	190446	0,91	474	26106	1,13
424	98LUCKY240SMD	359,54	442	98SIRIUS200SMD	191,24	450	98STREET250SMD	394,16	464	190447	0,91	474	26107	2,12
425	98VECA120SMD	94,61	442	98SIRIUS250SMD	275,63	450	98STREET300SMD	541,08	464	190448	0,91	474	26108	2,12
425	98VECA180SMD	177,01	443	98SIRIUS15080	136,27	450	98POLE60	7,08	464	190449	0,91	474	26109	2,12
426	98STREET50SMD	75,16	443	98SIRIUS20090	183,75	451	98STREET50SMD	75,16	464	190450	0,87	474	26200	0,47
426	98STREET100SMD	120,92	443	98SIRIUS24090	228,89	451	98STREET100SMD	120,92	464	190551	0,48	474	26201	1,80
426	98POLE60	7,08	444	98AT45102	20,56	451	98POLE60	7,08	464	190552	1,10	474	26202	1,13
427	98AVENUE50SMD	51,88	444	98AT45104	24,41	452	98STREET60SMD	89,59	464	190553	1,29	474	26203	1,80
427	98AVENUE100SMD	88,50	444	98ATLAS45/BL1	7,26	452	98STREET120SMD	145,49	464	190554	1,29	474	26204	2,12
427	98POLE60	7,08	444	98ATLAS45/BL2	7,26	452	98POLE60	7,08	464	190555	1,29	474	26205	1,80
428	98AVENUE50	52,76	444	98AT45101	19,62	453	98NV570	29,05	464	190556	1,29	474	26206	1,13
428	98AVENUE100	86,78	444	98ATLAS45/W1	6,93	453	89132	13,04	464	190557	1,29	474	26207	2,12
428	98POLE60	7,08	444	98ATSIM105	22,32	453	98NVL100	52,60	464	190558	1,29	474	26208	2,12
429	98STREET150	137,25	444	98ATSIM106	26,18	453	98NVL150	55,44	464	190559	1,29	474	26209	2,12
429	98STREET180	165,38	444	98ATLASSIM/1	8,20	453	98NVL250	58,93	464	190560	1,25	474	26300	0,47
429	98POLE60	7,08	444	98ATLASSIM/2	8,20	453	98NVL400	67,80	464	190661	0,65	474	26301	1,80
433	98LUCKY120SMD	151,31	444	98ATR107	21,55	453	98NVL250	58,93	464	190662	1,47	474	26302	1,13
433	98LUCKY180SMD	278,58	444	98ATLASRING/1	8,35	453	98NVL400	59,87	464	190663	1,69	474	26303	1,80
433	98LUCKY240SMD	359,54	445	98AT105109	33,78	453	89134	29,58	464	190664	1,69	474	26304	2,12
434	98MINICOL-R	46,50	445	98AT105110	43,25	453	98POLE45	6,88	464	190665	1,69	474	26305	1,80
434	98MINICOL-G	46,50	445	98ATLAS105	12,69	454	98VARNA133	21,59	464	190666	1,69	474	26306	1,13
434	98MINICOL-B	46,50	445	98AT505111	39,75	454	98POLE45	6,88	464	190667	1,69	474	26307	2,12
434	98MINICOL-BL	46,50	445	98AT505112	49,35	454	98POLE60	7,08	464	190668	1,69	474	26308	2,12
434	98MINICOL-WT	46,50	445	98ATLAS505A	15,11	455	98ATINA70	33,38	464	190669	1,69	474	26309	2,12
434	98MINICOL-GR	46,50	445	98AT1000113	97,84	455	89071	19,52	464	190670	1,63	475	26400	0,65
435	98AL1430	38,99	445	98ATLAS1000	30,70	455	98NONA	11,70	465	190361	1,26	475	26401	1,71
435	98AL1440	40,30	445	98AT2000114	252,25	455	98NIKE	15,60	465	190362	3,14	475	26402	1,71
435	98AL1450	43,57	445	98ATLAS2000	82,27	455	98POLE45	6,88	465	190363	3,21	475	26403	1,71
435	98AL1630	33,06	446	98R20LED	18,64	455	98POLE60	7,08	465	190364	3,21	475	26404	1,71
435	98AL1640	34,38	446	98R40LED	27,92	461	190011	1,67	465	190365	3,21	475	26405	2,76
435	98AL1650	37,64	446	98R55LED	38,90	461	190011L	2,46	465	190366	3,21	475	26406	1,71
436	98AL19080	35,16	447	98M110LED	11,78	461	190021	2,03	465	190367	3,21	475	26407	1,71
436	98AL19081	35,99	447	98M110LED	11,78	461	190021L	3,07	465	190368	3,21	475	26408	1,71
436	98AL19082	39,01	447	98M118LED	17,46	461	190031	3,03	465	190369	3,21	475	26409	3,10
436	98AL19083	42,74	447	98M118LED	17,46	461	190041	2,28	465	190370	3,18	475	266001	1,10
436	98AL19084	52,21	447	98M124LED	25,15	461	190051	3,03	465	190601	1,69	475	26601	2,18
436	98AL19085	35,16	447	98M124LED	25,15	461	190191	9,03	465	190602	4,11	475	266021	2,18
436	98AL19086	39,01	447	98M210LED	17,52	461	190181	1,76	465	190603	4,14	475	26603	2,18
436	98AL19087	42,74	447	98M210LED	17,52	461	190211	1,96	465	190604	4,14	475	26604	2,23
436	98AL19088	43,72	447	98M218LED	26,09	461	190211S	1,96	465	190605	4,14	475	266051	3,21
436	98AL19E27	17,32	447	98M218LED	26,09	461	190211F	2,52	465	190606	4,14	475	266061	2,18
436	98AL19G12	17,32	447	98M224LED	38,57	461	190211C	2,48	465	190607	4,14	475	26607	2,18
436	98AL19E40	17,32	447	98M224LED	38,57	461	190211D	2,48	465	190608	4,14	475	26608	2,18
436	98AL19E4075	31,24	447	98M218LED	75,49	461	190371	3,15	465	190609	4,14	475	26609	3,55
437	98AL16092	31,46	447	98M218LEDE	75,49	461	190371S	3,15	465	190610	4,12	475	26600	0,97
437	98AL16093	32,30	447	98M224LED	87,97	461	190261	2,47	470	26001	0,85	475	26606	2,27
437	98AL16094	35,33	447	98M224LEDE	87,97	461	190731	4,59	470	26003	1,01	475	26602	2,27
437	98AL16095	39,05	447	92ACCO3	4,22	461	190281	3,32	470	26004	2,75	475	26605	3,59
437	98AL16097	31,48	447	98BICLIPS	0,48	461	190034	4,08	470	26002	2,29			
437	98AL16098	35,33	448	98E218	18,64	461	190711	5,47	470	26006	2,08			
437	98AL16099	39,05	448	98E158	24,63	461	190251	2,05	470	26024	6,97			
437	98AL16E27	14,70	448	98E218E	61,54	461	190033	9,72	470	26055	10,22			
437	98AL16G12	14,70	448	98BICLIPS	0,48	463	190012	2,47	470	26016	4,89			
437	98AL16E40	14,70	449	98E114KCW	9,51	463	190012L	3,44	470	26005	0,93			
437	98AL19G12	17,32	449	98E114KW	9,51	463	190022	2,85	471	26012	1,81			
437	98AL19E40	17,32	449	98E114KWW	9,51	463	190022L	4,29	471	26013	2,99			
437	98AL16E4075	27,58	449	98E214KCW	12,01	463	190032	4,25	471	26013C	3,44			
438	98R122E4075	29,22	449	98E214KW	12,01	463	190042	3,24	471	26010	3,28			

14	41460C	1,90	16	41250N	4,76	17	41203	5,04	20	41480	28,78	27	10350	10,09
14	41461C	1,90	16	41263N	4,76	17	41205	5,04	20	41490	28,78	27	10363	10,09
14	41451C	1,90	16	41602N	4,15	17	41207	5,04	20	41481	28,78	27	10001C	1,95
14	41452C	1,90	16	41604N	4,15	17	41208	5,04	20	41491	28,78	27	10002C	1,95
14	41453C	1,90	16	41606N	4,15	17	41209	5,04	22	41164	3,82	27	10003C	1,95
14	41454C	1,90	16	41610N	4,15	17	41211	5,04	22	41165	3,82	27	10004C	1,95
14	41455C	1,90	16	41616N	4,15	17	41212	5,36	22	41166	3,82	27	10005C	1,95
14	41456C	1,90	16	41620N	4,15	17	41213	5,36	22	41167	3,82	27	10006C	1,95
14	41457C	1,90	16	41625N	4,15	17	41201B	5,04	22	41168	3,82	27	10008C	1,95
14	41458C	2,31	16	41632N	4,15	17	41203B	5,04	22	41169	3,82	27	10009C	1,95
14	41459C	2,31	16	41640N	4,15	17	41205B	5,04	22	41170	3,82	27	10108C	3,89
14	41470C	4,24	16	41650N	4,76	17	41207B	5,04	22	41171	3,82	27	10110C	3,89
14	41471C	4,24	16	41663N	4,76	17	41208B	5,04	22	41172	3,82	27	10112C	3,89
14	41472C	4,24	16	41302N	5,93	17	41209B	5,04	22	41173	3,82	27	10116C	3,89
14	41473C	4,24	16	41304N	5,93	17	41211B	5,04	22	41174	4,13	27	10216C	5,45
14	41474C	4,24	16	41306N	5,93	17	41212B	5,36	22	41175	4,13	27	10220C	5,45
14	41475C	4,24	16	41310N	5,93	17	41213B	5,36	22	41176	7,64	27	10225C	5,45
14	41476C	4,24	16	41316N	5,93	18	41301	7,19	22	41177	7,64	28	44801	19,87
14	41477C	5,25	16	41320N	5,93	18	41303	7,19	22	41178	7,64	28	44802	44,23
14	41478C	5,25	16	41325N	5,93	18	41305	7,19	22	41179	7,64	28	44803	67,28
14	41541C	6,06	16	41332N	5,93	18	41307	7,19	22	41181	7,64	28	44804	97,72
14	41542C	6,06	16	41340N	5,93	18	41308	7,19	22	41182	7,64	28	44805	61,52
14	41543C	6,06	16	41350N	6,76	18	41309	7,19	22	41183	7,64	28	44806	153,80
14	41544C	6,06	16	41363N	6,76	18	41311	7,19	23	41006	3,39	28	44807	169,82
14	41545C	6,06	16	41702N	5,93	18	41312	7,67	23	41010	3,39	28	44808	188,39
14	41546C	6,06	16	41704N	5,93	18	41313	7,67	23	41016	3,39	29	10RT1831	1,60
14	41547C	6,06	16	41706N	5,93	18	41301B	7,19	23	41020	3,39	29	10RT18311	3,36
14	41548C	7,53	16	41710N	5,93	18	41303B	7,19	23	41025	3,39	29	10RT1832	3,21
14	41549C	7,53	16	41716N	5,93	18	41305B	7,19	23	41032	3,39	29	10RT1833	4,81
14	71106	1,47	16	41720N	5,93	18	41307B	7,19	23	41904	0,34	29	10RT18331	6,37
14	71110	1,47	16	41725N	5,93	18	41308B	7,19	24	41909	6,87	29	10RT1861	3,72
14	71116	1,47	16	41732N	5,93	18	41309B	7,19	24	41902	5,89	29	10RT18611	6,99
14	71120	1,47	16	41740N	5,93	18	41311B	7,19	24	41901	3,53	29	10RT1862	7,47
14	71125	1,47	16	41750N	6,76	18	41312B	7,67	24	41905	3,66	29	10RT1863	11,25
14	71132	1,47	16	41763N	6,76	18	41313B	7,67	25	12001	2,37	29	10RT18631	14,99
14	71140	1,47	16	41402N	8,30	18	41401	10,07	25	12001P	2,37	29	10G10381	0,20
14	71150	1,89	16	41404N	8,30	18	41403	10,07	25	12010	4,36	29	10G10382	0,20
14	71306	5,04	16	41406N	8,30	18	41405	10,07	25	12010P	4,36	29	10G10384	0,20
14	71310	5,04	16	41410N	8,30	18	41407	10,07	25	12100	6,73	29	10G10386	0,20
14	71316	5,04	16	41416N	8,30	18	41408	10,07	25	12100P	6,73	29	10G103810	0,20
14	71320	5,04	16	41420N	8,30	18	41409	10,07	25	12200	11,21	29	10G103816	0,20
14	71325	5,04	16	41425N	8,30	18	41411	10,07	25	12200P	11,21	29	10G103820	0,20
14	71332	1,47	16	41432N	8,30	18	41412	10,73	25	12300	17,12	29	10G103825	0,20
16	41100N	1,93	16	41440N	8,30	18	41413	10,73	25	12300P	17,12	29	10G103832	0,20
16	41102N	1,93	16	41450N	9,48	18	41401B	10,07	26	10001	2,08	29	10G145140	0,38
16	41104N	1,93	16	41463N	9,48	18	41403B	10,07	26	10002	2,08	29	10G145150	0,38
16	41106N	1,93	16	41802N	8,30	18	41405B	10,07	26	10003	2,08	29	10G145163	0,38
16	41110N	1,93	16	41804N	8,30	18	41407B	10,07	26	10004	2,08	30	41914	2,45
16	41116N	1,93	16	41806N	8,30	18	41408B	10,07	26	10005	2,08	30	41911	2,45
16	41120N	1,93	16	41810N	8,30	18	41409B	10,07	26	10006	2,08	30	41912	2,71
16	41125N	1,93	16	41816N	8,30	18	41411B	10,07	26	10008	2,08	30	41913	2,71
16	41132N	1,93	16	41820N	8,30	18	41412B	10,73	26	10009	2,08	30	41916	3,76
16	41140N	1,93	16	41825N	8,30	18	41413B	10,73	26	10012	2,08	30	41924	4,90
16	41150N	2,24	16	41832N	8,30	20	41180B	7,52	26	10016	2,08	30	41921	4,90
16	41163N	2,24	16	41840N	8,30	20	41190B	7,52	26	10015	2,98	30	41922	5,43
16	41501N	1,93	16	41850N	9,48	20	41195B	7,52	26	10025	2,98	30	41923	5,43
16	41502N	1,93	16	41863N	9,48	20	41180	7,52	26	10032	2,98	30	41925	7,52
16	41504N	1,93	17	41101	2,39	20	41190	7,52	26	10040	2,98	30	41935	7,35
16	41506N	1,93	17	41103	2,39	20	41195	7,52	26	10050	2,98	30	41936	7,35
16	41510N	1,93	17	41105	2,39	20	41180D	7,52	26	10063	2,98	30	41934	7,35
16	41516N	1,93	17	41107	2,39	20	41190D	7,52	26	10080	2,98	30	41931	7,35
16	41520N	1,93	17	41108	2,39	20	41195D	7,52	26	10090	2,98	30	41932	8,14
16	41525N	1,93	17	41109	2,39	20	41282	14,39	26	10092	2,98	30	41933	8,14
16	41532N	1,93	17	41111	2,39	20	41292	14,39	26	10096	2,98	30	41937	11,29
16	41540N	1,93	17	41112	2,55	20	41280	14,39	27	10108	4,56	30	41944	9,82
16	41550N	2,24	17	41113	2,55	20	41290	14,39	27	10110	4,56	30	41941	9,82
16	41563N	2,24	17	41101B	2,39	20	41281	14,39	27	10112	4,56	30	41942	10,86
16	41202N	4,15	17	41103B	2,39	20	41291	14,39	27	10116	4,56	30	41943	10,86
16	41204N	4,15	17	41105B	2,39	20	41382	21,58	27	10120	4,56	30	41945	15,04
16	41206N	4,15	17	41107B	2,39	20	41392	21,58	27	10122	4,56	31	41951	34,71
16	41210N	4,15	17	41108B	2,39	20	41380	21,58	27	10125	4,56	31	41952	41,45
16	41216N	4,15	17	41109B	2,39	20	41390	21,58	27	10216	6,79	31	41953	34,71
16	41220N	4,15	17	41111B	2,39	20	41381	21,58	27	10220	6,79	31	41954	41,45
16	41225N	4,15	17	41112B	2,55	20	41391	21,58	27	10225	6,79	31	41955	52,31
16	41232N	4,15	17	41113B	2,55	20	41482	28,78	27	10231	6,79	31	41956	58,85
16	41240N	4,15	17	41201	5,04	20	41492	28,78	27	10240	6,79	31	41957	97,76

31	41958	143,85	38	44163MM	49,04	43	44467	231,12	44	44420	132,11	46	44320	53,74
31	41959	335,44	38	44164MM	49,04	43	44355	231,12	44	44480	246,29	46	44324	53,74
31	41961	40,87	38	44165MM	49,04	43	44359	393,02	44	44424	246,29	46	44330	53,74
31	41962	47,08	38	44166MM	49,04	43	44363	393,02	44	44428	408,17	46	44335	53,74
31	41963	40,87	38	44160MM	80,92	43	44367	442,06	44	44432	408,17	46	44339	53,74
31	41964	47,08	38	44200MM	93,50	43	44318	49,64	44	44436	457,21	46	44343	53,74
31	41965	65,06	38	44250MH	98,08	43	44322	49,64	44	44391M	79,12	46	44466	56,96
31	41966	70,95	38	44401MH	248,15	43	44327	49,64	44	44395M	79,12	46	44346	56,96
31	41967	137,64	38	44630MH	410,32	43	44332	49,64	44	44399M	79,12	46	44350	126,30
31	41968	183,09	38	44800MH	432,55	43	44337	49,64	44	44407M	79,12	46	44354	126,30
31	41969	454,45	38	444163MM	80,09	43	44341	49,64	44	44411M	111,00	46	44470	240,48
32	44641	69,73	38	444164MM	80,09	43	44464	52,88	44	44415M	123,57	46	44358	240,48
32	44642	105,92	38	444165MM	80,09	43	44344	52,88	44	44419M	128,15	46	44362	405,96
32	44643	240,80	38	444166MM	80,09	43	44348	116,94	44	44423M	290,33	46	44366	405,96
32	44644	291,90	38	444160MM	111,16	43	44352	116,94	44	44431M	452,49	46	44370	455,01
32	44645	888,64	38	444200MM	126,20	43	44468	231,12	44	44435M	474,72	46	44328M	69,64
32	44641P	86,65	38	444250MH	131,92	43	44356	231,12	44	44392M	79,12	46	44334M	69,64
32	44642P	134,70	38	444401MH	283,47	43	44360	393,02	44	44396M	79,12	46	44338M	69,64
32	44643P	309,95	38	444630MH	467,53	43	44364	393,02	44	44402M	79,12	46	44342M	69,64
32	44644P	384,81	38	444800MH	536,19	43	44368	442,06	44	44408M	79,12	46	44345M	101,51
32	44645P	1133,19	39	44163MMEL	110,19	43	44326M	63,75	44	44412M	111,00	46	44349M	114,09
34	44040	40,22	39	44250MHEL	139,93	43	44331M	63,75	44	44416M	123,57	46	44353M	118,67
34	44050	40,22	39	44401MHEL	326,95	43	44336M	63,75	44	44420M	128,15	46	44357M	290,33
34	44063	40,22	39	444163MMEL	135,68	43	44340M	63,75	44	44424M	290,33	46	44365M	452,49
34	44080	40,22	39	444250MHEL	178,19	43	44333M	95,63	44	44432M	452,49	46	44369M	474,72
34	44090	40,22	39	444401MHEL	394,62	43	44347M	108,21	44	44436M	474,72	46	44330M	69,64
34	44125	40,22	40	44940MH	332,50	43	44351M	112,79	45	44301	44,31	46	44335M	69,64
34	444040	54,41	40	44963MH	467,53	43	44355M	278,23	45	44302	44,31	46	44339M	69,64
34	444050	54,41	40	44980MH	519,84	43	44363M	440,39	45	44303	44,31	46	44343M	69,64
34	444063	54,41	40	44940MH	392,33	43	44367M	462,62	45	44304	44,31	46	44346M	101,51
34	444080	54,41	40	444963MH	559,08	43	44327M	63,75	45	44305	44,31	46	44350M	114,09
34	444090	54,41	40	444980MH	640,82	43	44332M	63,75	45	44306	44,31	46	44354M	118,67
34	444125	54,41	41	44208	2723,46	43	44337M	63,75	45	44307	47,54	46	44358M	290,33
35	44163	43,45	41	44209	2804,54	43	44341M	63,75	45	44308	107,44	46	44366M	452,49
35	44164	43,45	41	44255	3830,16	43	44344M	95,63	45	44309	107,44	46	44370M	474,72
35	44165	43,45	41	44329	4144,70	43	44348M	108,21	45	44310	225,19	46	44393M	85,01
35	44166	43,45	41	44208DO	3504,86	43	44352M	112,79	45	44311	374,22	46	44397M	85,01
35	44160	43,45	41	44209DO	3707,56	43	44356M	278,23	45	44312	374,22	46	44405M	85,01
35	441601	43,45	41	44255DO	5186,99	43	44364M	440,39	45	44313	423,27	46	44409M	85,01
35	44163	59,18	41	44329DO	6492,61	43	44368M	462,62	45	44303M	54,93	46	44413M	116,89
35	444164	59,18	41	44436DO	8075,56	44	44483	376,67	45	44304M	54,93	46	44417M	129,47
35	444165	59,18	41	44440DO	8592,14	44	44487	549,41	45	44305M	54,93	46	44421M	134,04
35	444166	59,18	41	44650DO	14647,16	44	44491	625,58	45	44306M	54,93	46	44425M	302,42
35	444160	59,18	41	44663DO	17262,72	44	44484	376,67	45	44307M	86,81	46	44433M	464,58
35	44200	98,08	42	44100	445,31	44	44488	549,41	45	44308M	99,39	46	44437M	486,81
35	44250	98,08	42	44225	593,08	44	44492	625,58	45	44309M	103,97	46	44394M	85,01
35	444200	124,57	42	44403	1134,50	44	44483M	374,67	45	44310M	260,24	46	44398M	85,01
35	444250	124,57	42	44633	1414,36	44	44487M	509,71	45	44312M	422,42	46	44406M	85,01
35	44315	212,26	42	44833	2120,24	44	44491M	562,01	45	44313M	444,64	46	44410M	85,01
35	44401	212,26	42	44101	462,63	44	44484M	374,67	46	44453	383,73	46	44414M	116,89
35	444315	278,55	42	44226	604,85	44	44488M	509,71	46	44457	547,21	46	44418M	129,47
35	444401	278,55	42	44404	1177,01	44	44492M	562,01	46	44461	623,37	46	44422M	134,04
35	44500	361,27	42	44634	1444,12	44	44383	62,52	46	44454	383,73	46	44426M	302,42
35	44630	361,27	42	44834	2152,28	44	44387	62,52	46	44458	547,21	46	44434M	464,58
35	44800	410,32	43	444511	361,49	44	44391	62,52	46	44462	623,37	46	44438M	486,81
35	444500	463,93	43	44455	534,26	44	44395	62,52	46	44453M	374,67	46	44385	66,60
35	444630	463,93	43	44459	610,43	44	44399	62,52	46	44457M	509,71	46	44389	66,60
35	444800	568,89	43	44452	361,49	44	44407	62,52	46	44461M	562,01	46	44393	66,60
35	44000	961,24	43	44456	534,26	44	44475	65,74	46	44454M	374,67	46	44397	66,60
35	44502	961,24	43	44460	610,43	44	44411	65,74	46	44458M	509,71	46	44405	66,60
36	44006	30,64	43	444511M	362,58	44	44415	132,11	46	44462M	562,01	46	44409	66,60
36	44005	252,89	43	44455M	497,62	44	44419	132,11	46	44319	53,73	46	44477	69,84
36	44036	252,89	43	44459M	549,92	44	44479	246,29	46	44323	53,73	46	44413	69,84
36	44008	287,22	43	44452M	362,58	44	44423	246,29	46	44328	53,73	46	44417	141,48
36	44163K	42,17	43	44456M	497,62	44	44427	408,17	46	44334	53,73	46	44421	141,48
36	44160K	61,13	43	44460M	549,92	44	44431	408,17	46	44338	53,73	46	44481	255,64
36	44250K	85,01	43	44317	49,63	44	44435	457,21	46	44342	53,73	46	44425	255,64
36	44401K	212,52	43	44321	49,63	44	44384	62,52	46	44465	56,95	46	44429	421,11
36	44630K	317,13	43	44326	49,63	44	44388	62,52	46	44345	56,95	46	44433	421,11
36	44800K	343,30	43	44331	49,63	44	44392	62,52	46	44349	126,30	46	44437	470,15
37	44940	342,64	43	44336	49,63	44	44396	62,52	46	44353	126,30	46	44386	66,60
37	44963	502,52	43	44340	49,63	44	44402	62,52	46	44469	240,48	46	44390	66,60
37	44980	578,69	43	44463	52,87	44	44408	62,52	46	44357	240,48	46	44394	66,60
37	44999	1232,58	43	44333	52,87	44	44476	65,74	46	44361	405,96	46	44398	66,60
37	44925	1232,58	43	44347	116,94	44	44412	65,74	46	44365	405,96	46	44406	66,60
37	44960	1271,82	43	44351	116,94	44	44416	132,11	46	44369	455,01	46	44410	66,60

46	44478	69,84	54	40216	14,71	54	40763JEF	11,29	56	40032	23,87	58	40229	9,96
46	44414	69,84	54	40292	14,71	55	40510	28,78	56	40040	24,35	58	40204	10,58
46	44418	141,48	54	40221	14,71	55	40516	28,78	56	40011	23,87	58	40260	10,90
46	44422	141,48	54	40231	14,71	55	40592	28,78	56	40017	23,87	58	40208	9,96
46	44482	255,64	54	40241	14,71	55	40521	28,78	56	40021	23,87	58	40235	9,96
46	44426	255,64	54	40261	15,95	55	40531	28,78	56	40031	23,87	58	40230	9,96
46	44430	421,11	54	40281	28,78	55	40541	28,78	56	40041	24,35	58	40246	10,58
46	44434	421,11	54	40291	28,78	55	40561	30,73	56	40013	23,87	58	40236	10,90
46	44438	470,15	54	40212	14,71	55	40581	33,35	56	40018	23,87	58	40209	9,96
46	44485M	386,77	54	40217	14,71	55	40591	33,35	56	40023	23,87	58	40237	9,96
46	44489M	521,80	54	40293	14,71	55	40512	28,78	56	40033	23,87	58	40238	9,96
46	44493M	574,11	54	40222	14,71	55	40517	28,78	56	40043	24,35	58	40268	10,58
46	44486M	386,77	54	40232	14,71	55	40593	28,78	56	40015	23,87	58	40269	10,90
46	44490M	521,80	54	40242	14,71	55	40522	28,78	56	40019	23,87	58	40310	14,64
46	44494M	574,11	54	40262	15,95	55	40532	28,78	56	40026	23,87	58	40316	14,64
46	44485	386,03	54	40282	28,78	55	40542	28,78	56	40035	23,87	58	40325	14,64
46	44489	562,35	54	40296	28,78	55	40562	30,73	56	40045	24,35	58	40340	14,94
46	44493	638,53	54	40213	14,71	55	40582	33,35	57	40211E	13,98	58	40363	15,57
46	44486	386,03	54	40218	14,71	55	40596	33,35	57	40215E	13,98	58	40311	14,64
46	44490	562,35	54	40294	14,71	55	40513	28,78	57	40225E	13,98	58	40317	14,64
46	44494	638,53	54	40223	14,71	55	40518	28,78	57	40240E	13,98	58	40321	14,64
47	31125	4,22	54	40233	14,71	55	40594	28,78	57	40265E	14,29	58	40341	14,94
47	31160	5,21	54	40243	14,71	55	40523	28,78	57	40274E	14,61	58	40361	15,57
47	31250	11,32	54	40263	15,95	55	40533	28,78	57	40207E	13,98	58	40313	14,64
47	31400	13,93	54	40283	28,78	55	40543	28,78	57	40245E	13,98	58	40318	14,64
47	31630	25,17	54	40297	28,78	55	40563	30,73	57	40229E	13,98	58	40323	14,64
47	31850	53,34	54	40214	14,71	55	40583	33,35	57	40204E	13,98	58	40343	14,94
47	311250	76,57	54	40219	14,71	55	40597	33,35	57	40260E	14,29	58	40336	15,57
47	314125	5,64	54	40295	14,71	55	40514	28,78	57	40270E	14,61	58	40314	14,64
47	314160	6,97	54	40224	14,71	55	40519	28,78	57	40208E	13,98	58	40319	14,64
47	314250	15,11	54	40234	14,71	55	40595	28,78	57	40235E	13,98	58	40324	14,64
47	314400	18,61	54	40244	14,71	55	40524	28,78	57	40230E	13,98	58	40344	14,94
47	314630	34,29	54	40264	15,95	55	40534	28,78	57	40246E	13,98	58	40365	15,57
47	314850	71,28	54	40284	28,78	55	40544	28,78	57	40236E	14,29	58	40411	18,06
47	31125M	4,22	54	40298	28,78	55	40564	30,73	57	40273E	14,61	58	40415	18,06
47	31250M	11,32	54	40410	19,94	55	40584	33,35	57	40209E	13,98	58	40425	18,06
47	31400M	25,96	54	40416	19,94	55	40598	33,35	57	40237E	13,98	58	40440	18,68
47	31630M	53,36	54	40492	19,94	55	40610	36,61	57	40238E	13,98	58	40465	19,31
47	31850M	69,87	54	40421	19,94	55	40616	36,61	57	40268E	13,98	58	40407	18,06
47	314400M	34,69	54	40431	19,94	55	40692	36,61	57	40269E	14,29	58	40445	18,06
47	314630M	71,28	54	40441	19,94	55	40621	36,61	57	40275E	14,61	58	40420	18,06
47	314850M	93,23	54	40461	20,99	55	40631	36,61	58	40906B	20,46	58	40404	18,68
48	44967	16,94	54	40481	33,35	55	40641	36,61	58	40910B	24,56	58	40401	19,31
48	44968	21,95	54	40491	33,35	55	40661	38,90	58	40916B	24,56	58	40408	18,06
48	44969	23,84	54	40412	19,94	55	40681	42,50	58	40920B	24,56	58	40439	18,06
48	44970	29,13	54	40417	19,94	55	40691	42,50	58	40925B	24,56	58	40428	18,06
48	44971	34,43	54	40493	19,94	55	40612	36,61	58	40932B	24,56	58	40447	18,68
48	44972	34,43	54	40422	19,94	55	40617	36,61	58	40940B	24,56	58	40436	19,31
48	44966M	17,68	54	40432	19,94	55	40693	36,61	58	40906	24,56	58	40409	18,06
48	44967M	17,68	54	40442	19,94	55	40622	36,61	58	40910	24,56	58	40438	18,06
48	44969M	21,02	54	40462	20,99	55	40632	36,61	58	40916	24,56	58	40429	18,06
48	44970M	27,66	54	40482	33,35	55	40642	36,61	58	40920	24,56	58	40446	18,68
48	44972M	32,07	54	40496	33,35	55	40662	38,90	58	40925	24,56	58	40469	19,31
49	44912	84,36	54	40413	19,94	55	40682	42,50	58	40932	24,56	60	64101	7,69
49	44913	84,36	54	40418	19,94	55	40696	42,50	58	40940	24,56	60	64102	9,31
49	44914	215,94	54	40494	19,94	55	40613	36,61	58	40956B	21,25	60	64103	11,31
49	44915	215,94	54	40423	19,94	55	40618	36,61	58	40960B	21,25	60	64104	20,50
49	44916	326,49	54	40433	19,94	55	40694	36,61	58	40966B	21,25	60	64201	15,04
49	44916	326,49	54	40443	19,94	55	40623	36,61	58	40970B	21,25	60	64202	18,56
49	44907	84,36	54	40463	20,99	55	40633	36,61	58	40975B	21,25	60	64203	22,55
49	44908	84,36	54	40483	33,35	55	40643	36,61	58	40982B	21,25	60	64204	40,94
49	44909	215,94	54	40497	33,35	55	40663	38,90	58	40990B	21,25	60	64301	23,06
49	44910	215,94	54	40414	19,94	55	40683	42,50	58	40956C	21,25	60	64302	27,90
49	44911	326,49	54	40419	19,94	55	40697	42,50	58	40960C	21,25	60	64303	33,87
49	44911	326,49	54	40495	19,94	55	40614	36,61	58	40966C	21,25	60	64304	61,44
49	44917M	143,79	54	40424	19,94	55	40619	36,61	58	40970C	21,25	60	64401	30,73
49	44912M	143,79	54	40434	19,94	55	40695	36,61	58	40975C	21,25	60	64402	36,61
49	44914M	154,81	54	40444	19,94	55	40624	36,61	58	40982C	21,25	60	64403	45,18
49	44915M	225,59	54	40464	20,99	55	40634	36,61	58	40990C	21,25	60	64404	81,94
49	44916M	232,46	54	40484	33,35	55	40644	36,61	58	40211	9,96	61	64105	10,59
49	44906M	143,79	54	40498	33,35	55	40664	38,90	58	40215	9,96	61	64106	12,84
49	44907M	143,79	54	40713JEF	10,47	55	40684	42,50	58	40225	9,96	61	64107	15,44
49	44909M	154,81	54	40718JEF	10,47	55	40698	42,50	58	40240	10,58	61	64108	28,61
49	44910M	225,59	54	40794JEF	10,47	56	40010	23,87	58	40265	10,90	61	64205	21,19
49	44911M	232,46	54	40723JEF	10,47	56	40016	23,87	58	40207	9,96	61	64206	25,70
54	40210	14,71	54	40733JEF	10,47	56	40025	23,87	58	40245	9,96	61	64207	30,86

61	64208	57,23	66	23954	57,23	68	23113	138,63	69	23988	102,24	76	13410	12,46
61	64305	31,77	66	23065E	8,54	68	23153	145,01	69	23989	165,36	76	13411	12,46
61	64306	38,58	66	23095E	8,54	68	23863	196,82	69	23990	171,75	76	13412	12,46
61	64307	46,29	66	23125E	8,54	68	23263	286,07	69	23994	240,96	76	13413	12,46
61	64308	85,82	66	23095	7,44	68	23114	138,63	69	23139	19,78	77	13001	7,39
61	64405	42,37	66	23277	7,44	68	23154	145,01	69	23140	19,78	77	13002	7,39
61	64406	51,41	66	23125	8,17	68	23864	196,82	69	23141	20,82	77	13003	7,39
61	64407	61,72	66	23283	8,17	68	23264	286,07	69	23142	29,33	77	13004	7,39
61	64408	114,43	66	23185	9,82	68	23115	138,63	69	23143	32,11	77	13005	7,39
66	23061E	8,54	66	23289	9,82	68	23155	145,01	69	23144	64,08	77	13006	7,39
66	23091E	8,54	66	23255	13,41	68	23865	196,82	69	23145	68,33	77	13007	7,39
66	23121E	8,54	66	23295	13,41	68	23265	286,07	69	23146	75,68	77	13008	7,39
66	23091	7,44	66	23325	15,69	68	23116	138,63	69	23147	102,24	77	13010	7,39
66	23273	7,44	66	23405	33,67	68	23156	145,01	69	23148	165,36	77	13012	7,39
66	23121	8,17	66	23505	34,99	68	23866	196,82	69	23149	171,75	77	13014	7,39
66	23274	8,17	66	23655	38,90	68	23266	286,07	69	23201	240,96	77	13016	7,39
66	23181	9,82	66	23805	53,95	68	23117	138,63	70	23932	25,37	77	13021	7,39
66	23275	9,82	66	23955	57,23	68	23157	145,01	70	23910	25,37	77	13022	7,39
66	23251	13,41	66	23066E	8,54	68	23867	196,82	70	23900	28,12	77	13053	11,45
66	23276	13,41	66	23096E	8,54	68	23267	286,07	70	23940	28,12	77	13253	11,45
66	23321	15,69	66	23126E	8,54	69	23962	19,78	70	23961	57,26	77	13255	11,45
66	23401	33,67	66	23096	7,44	69	23963	19,78	70	23965	57,26	77	13355	22,13
66	23501	34,99	66	23278	7,44	69	23964	20,82	70	23909	86,90	77	13357	22,13
66	23651	38,90	66	23126	8,17	69	23925	29,33	70	23995	86,90	77	13359	22,13
66	23801	53,95	66	23284	8,17	69	23966	32,11	70	23991	169,04	77	13363	22,13
66	23951	57,23	66	23186	9,82	69	23967	64,08	70	23992	187,54	77	13365	22,13
66	23062E	8,54	66	23290	9,82	69	23968	68,33	70	23993	190,65	77	13367	122,77
66	23092E	8,54	66	23256	13,41	69	23969	75,68	71	23301	24,78	77	13368	122,77
66	23122E	8,54	66	23296	13,41	69	23970	102,24	71	23302	35,25	77	13369	167,56
66	23092	7,44	66	23326	15,69	69	23911	165,36	71	23303	38,36	77	13370	167,56
66	23270	7,44	66	23406	33,67	69	23912	171,75	71	23304	87,72	77	13371	167,56
66	23122	8,17	66	23506	34,99	69	23913	240,96	71	23305	99,69	79	48001	23,19
66	23280	8,17	66	23656	38,90	69	23098	19,78	71	23306	156,38	79	48002	23,19
66	23182	9,82	66	23806	53,95	69	23128	19,78	72	23002	1,73	79	48003	23,19
66	23286	9,82	66	23956	57,23	69	23188	20,82	72	23011	1,73	79	48004	23,19
66	23252	13,41	66	23067E	8,54	69	23258	29,33	72	23020	1,73	79	48005	24,35
66	23292	13,41	66	23097E	8,54	69	23328	32,11	72	23022	2,88	79	48006	24,35
66	23322	15,69	66	23127E	8,54	69	23408	64,08	72	23040	2,88	79	48007	24,35
66	23402	33,67	66	23097	7,44	69	23508	68,33	72	23004	2,88	79	48008	24,35
66	23502	34,99	66	23279	7,44	69	23658	75,68	72	23001	2,98	79	48010	24,35
66	23652	38,90	66	23127	8,17	69	23958	102,24	72	23003	3,66	79	48014	24,35
66	23802	53,95	66	23285	8,17	69	23118	165,36	72	23311	3,56	79	48016	24,35
66	23952	57,23	66	23187	9,82	69	23158	171,75	72	23901	10,73	79	48020	24,35
66	23063E	8,54	66	23291	9,82	69	23228	240,96	72	23902	10,73	79	48021	24,35
66	23093E	8,54	66	23257	13,41	69	23130	19,78	72	23903	10,73	79	48022	24,35
66	23123E	8,54	66	23297	13,41	69	23131	19,78	73	23008	10,13	79	48032	24,35
66	23093	7,44	66	23327	15,69	69	23132	20,82	73	23007	10,13	79	48040	69,28
66	23271	7,44	66	23407	33,67	69	23133	29,33	73	23009	10,13	79	48063	69,28
66	23123	8,17	66	23507	34,99	69	23134	32,11	73	23012	10,13	79	48080	69,28
66	23281	8,17	66	23657	38,90	69	23135	64,08	73	23013	10,13	80	48099	12,59
66	23183	9,82	66	23807	53,95	69	23136	68,33	73	23014	10,13	80	48098	12,59
66	23287	9,82	66	23957	57,23	69	23137	75,68	73	23015	17,88	80	8083	7,52
66	23253	13,41	67	73091	6,91	69	23138	102,24	73	23016	17,88	81	48912	2,91
66	23293	13,41	67	73092	6,91	69	23914	165,36	73	23017	17,88	81	48911	4,41
66	23323	15,69	67	73121	6,91	69	23915	171,75	73	23080	30,31	81	48913	6,09
66	23403	33,67	67	73122	6,91	69	23916	240,96	73	23083	30,31	83	43091	23,87
66	23503	34,99	67	73251	9,58	69	23971	19,78	73	23084	30,31	83	43092	23,87
66	23653	38,90	67	73252	9,58	69	23972	19,78	73	23410	17,88	83	43121	24,19
66	23803	53,95	67	73321	11,21	69	23973	20,82	73	23411	17,88	83	43122	24,19
66	23953	57,23	67	73322	11,21	69	23974	29,33	73	23412	17,88	83	43181	26,16
66	23064E	8,54	67	73401	24,05	69	23975	32,11	73	23413	17,88	83	43182	26,16
66	23094E	8,54	67	73402	24,05	69	23976	64,08	73	23422	23,21	83	43251	33,02
66	23124E	8,54	68	23111	138,63	69	23977	68,33	73	23423	23,21	83	43252	33,02
66	23094	7,44	68	23151	145,01	69	23978	75,68	73	23409	23,21	83	43321	38,26
66	23272	7,44	68	23861	196,82	69	23979	102,24	73	23424	23,21	83	43322	38,26
66	23124	8,17	68	23261	286,07	69	23917	165,36	73	23425	23,21	83	43401	85,33
66	23282	8,17	68	23751	433,04	69	23918	171,75	73	23426	23,21	83	43402	85,33
66	23184	9,82	68	23771	789,74	69	23919	240,96	73	23427	23,21	83	43651	90,89
66	23288	9,82	68	23881	830,97	69	23980	19,78	73	23428	23,21	83	43652	90,89
66	23254	13,41	68	23112	138,63	69	23981	19,78	73	23480	59,02	83	43951	106,26
66	23294	13,41	68	23152	145,01	69	23982	20,82	73	23483	59,02	83	43952	106,26
66	23324	15,69	68	23862	196,82	69	23983	29,33	73	23484	59,02	85	43253	73,56
66	23404	33,67	68	23262	286,07	69	23984	32,11	76	13403	12,46	85	43323	75,85
66	23504	34,99	68	23752	433,04	69	23985	64,08	76	13406	12,46	85	43403	133,39
66	23654	38,90	68	23772	789,74	69	23986	68,33	76	13407	12,46	85	43653	152,36
66	23804	53,95	68	23882	830,97	69	23987	75,68	76	13408	12,46	85	43953	189,63

85	43254	188,32	104	57616	4,94	108	45243	22,44	117	466104	16,67	123	46XM 24-38B	25,40
85	43255	200,41	104	57521	3,28	108	45443	22,44	117	466143	16,67	124	46G12A071	26,00
85	43256	215,79	104	57522	3,28	108	45242	40,15	117	466106	16,67	124	46G12A072	26,00
85	43257	268,10	104	57523	3,28	108	45242N	39,61	118	468105	4,32	124	46G123C11	32,79
85	43258	323,02	104	57525	3,28	108	45442	40,15	118	468106	5,07	124	46G123C12	32,79
86	43001	91,15	104	57526	3,28	108	45442N	39,61	118	468109	5,07	124	46G18A101	10,98
86	43002	102,01	104	57541	3,36	108	45244	39,61	118	468110	3,86	124	46G18A102	10,98
86	43003	162,33	104	57542	3,36	108	45444	39,61	118	468113	3,56	124	46G183B11	12,73
86	43004	195,02	104	57543	3,36	108	45245	71,73	118	468117	3,56	124	46G183B12	12,73
86	43005	233,76	104	57544	3,36	108	45245N	71,73	119	468104	10,10	124	46G185C11	16,18
86	43006	91,15	104	57545	3,36	108	45445	71,73	119	468108	10,10	124	46G185C12	16,18
86	43007	102,01	104	57546	3,36	108	45445N	71,73	119	468112	8,34	124	46G30A101	14,46
86	43008	162,33	104	57901	2,10	108	45246	71,73	119	468111	8,34	124	46G30A102	14,46
86	43009	195,02	104	57902	2,29	108	45446	71,73	119	468107	10,10	124	46G303B11	16,18
86	43010	233,76	104	57912	2,29	108	45215	71,73	119	468167	8,94	124	46G303B12	16,18
88	423107M	236,28	104	57904	1,83	108	45415	71,73	120	46LD	19,65	124	46G305C11	20,21
88	423115M	290,14	104	57905	1,83	108	45241	116,59	120	46LD2	19,65	124	46G305C12	20,21
88	423122M	323,67	105	57710	8,94	108	45241N	116,59	120	46LCA2-2	20,86	124	46G35A101	33,15
88	423307M	356,34	105	57720	10,59	108	45441	116,59	120	46LCA12-2Q	20,86	124	46G35A102	33,15
88	423315M	385,77	105	57725	12,42	108	45441N	116,59	120	46LCA32-41	23,84	124	46G353B11	37,60
88	423322M	427,55	105	57740	13,67	108	45247	116,59	120	46LNJ	19,65	124	46G353B12	37,60
88	423337M	524,94	105	57760	20,63	108	45447	116,59	120	46LCL	20,86	124	46G355C11	62,21
88	423340M	569,97	105	57713	8,94	108	452416	156,19	121	46CZ08	16,87	124	46G355C12	62,21
88	423355M	669,72	105	57723	10,59	108	452416N	156,19	121	46CZ09	16,87	124	46G50A101	14,46
88	423375M	778,29	105	57735	12,42	108	454416	156,19	121	46CZ10	16,87	124	46G50A102	14,46
88	423391M	1064,01	105	57743	13,67	108	454416N	156,19	121	46CZ11	16,87	124	46G503B11	16,18
88	423392M	1327,07	105	57763	20,63	108	452417	156,19	121	46CZ12	17,56	124	46G503B12	16,18
89	42225015	426,07	105	57810	10,36	108	454417	156,19	121	46CZ13	17,56	124	46G505C11	19,06
89	42225022	482,86	105	57820	12,03	109	50K40G	6,94	121	46CZ931	1,31	124	46G505C12	19,06
89	42225037	647,05	105	57825	13,73	109	50K40B	6,26	121	46CZ932	1,31	124	46BZJ211	98,18
89	42225045	761,82	105	57840	14,87	109	50K40EX	8,19	121	46CZ933	1,94	124	46BZJ311	103,93
89	42225055	993,97	105	57813	10,36	109	50J40G	6,94	122	46LM 8-32NA	9,19	124	46BZJ411	83,93
89	42225075	1329,13	105	57823	12,03	109	50J40EX	8,19	122	46LM 8-32NB	9,19	125	46DR455	39,24
93	49005	36,19	105	57835	13,73	110	50117A	29,82	122	46LM 8-32PA	9,19	125	46DR4512	39,24
93	49007	50,25	105	57843	14,87	110	50117D	29,82	122	46LM 8-32PB	9,19	125	46DR4515	39,24
93	49010	56,05	105	57831	29,82	110	50116A	29,82	122	46LM 8-22A	16,18	125	46DR4524	39,24
93	49015	70,92	105	57832	36,55	110	50116D	29,82	122	46LM 12-34NA	7,46	125	46DR7512	50,84
93	49020	86,66	105	57833	36,55	110	50106	30,92	122	46LM 12-34NB	7,46	125	46DR7524	50,84
93	49030	113,43	105	57834	45,44	110	50107	30,92	122	46LM 12-34PA	7,46	125	46DR2424	133,46
93	49050	167,32	105	57906	5,07	110	50108	30,92	122	46LM 12-34PB	7,46	125	46DW001	26,31
93	49100	338,38	105	57907	6,64	110	50109	30,92	122	46LM 12-24A	9,82	125	46DW002	27,47
93	49031	56,78	105	57908	7,69	110	50110	30,92	122	46LM 18-38NA	8,01	125	46DW003	26,16
93	49032	99,90	105	57909	11,81	111	50118	8,43	122	46LM 18-38NB	8,01	125	46DW004	10,20
93	49120	191,33	105	57910	13,99	111	654010	8,43	122	46LM 18-38PA	8,01	125	46DW005	8,83
93	49160	232,62	106	45050A	9,08	111	654020	8,43	122	46LM 18-38PB	8,01	126	492101	12,16
96	50137	33,63	106	45075A	9,08	111	654040	8,43	122	46LM 18-28A	10,40	126	492161	8,31
96	50138	28,96	106	45103A	9,08	111	654060	8,43	122	46LM 22-30NA	13,27	126	492201	7,75
97	50100	34,20	106	45153A	9,08	111	654100	8,43	122	46LM 22-30NB	13,27	126	492251	11,77
97	50138	28,96	106	45204A	9,08	111	654150	8,43	122	46LM 22-30PA	13,27	126	492321	16,87
98	50101	33,19	106	45254A	9,08	111	50125	8,94	122	46LM 22-30PB	13,27	126	492631	35,42
98	35005	14,81	106	45304A	9,08	111	50126	20,99	122	46LM 22-20A	13,27	126	492951	52,02
99	50102	16,60	106	45404A	9,08	111	50127	25,40	122	46LM 12-44A	22,52	126	492961	78,56
99	50113	30,18	106	45504A	9,08	111	50128	10,86	122	46LM 12-46A	22,52	127	492207	8,57
99	50114	32,69	106	45604A	9,08	111	50129	10,86	122	46LM 18-44A	24,82	127	492257	12,62
100	50300	8,43	106	45406A	13,10	111	50130	10,86	122	46LM 18-48A	24,82	127	492327	17,71
100	50104	50,28	106	45506A	14,12	111	50131	10,86	123	46CM 12-32NA	21,35	127	492637	36,23
101	50105	42,34	106	45606A	14,12	111	50132	64,77	123	46CM 12-32NB	21,35	127	492202	9,96
101	50102M	21,13	106	45806A	15,14	111	50133	71,80	123	46CM 12-32PA	21,35	127	492252	15,27
102	50111	92,39	106	45906A	16,63	111	50134	83,66	123	46CM 12-32PB	21,35	127	492322	21,58
102	50120	56,46	106	45916A	16,63	111	5012	2,48	123	46CM 18-38NA	16,18	127	492632	49,23
103	50112	30,80	107	452320	48,55	111	5220	2,48	123	46CM 18-38NB	16,18	127	492952	71,93
103	50115	30,80	107	452325	49,70	111	5001	8,27	123	46CM 18-38PA	16,18	127	492962	111,75
103	50103	18,90	107	452330	51,57	112	50214	23,67	123	46CM 18-38PB	16,18	127	492253	18,76
104	57141	2,16	107	455825	59,93	112	50220	51,88	123	46CM 18-28A	17,86	127	492633	63,06
104	57142	2,16	107	455830	62,44	113	50260	28,58	123	46CM 24-12NA	18,48	127	492953	91,84
104	57143	2,16	107	455840	63,09	113	50380	73,21	123	46CM 24-12NB	18,48	127	492963	144,96
104	57601	4,19	107	455850	64,70	113	50400	76,02	123	46CM 24-12PA	18,48	127	492025	16,67
104	57602	4,19	107	455860	66,28	116	46A001	12,53	123	46CM 24-12PB	18,48	127	492063	49,27
104	57603	4,19	107	458840	68,49	116	46A003	12,53	123	46CM 24-12A	19,94	128	492324	21,58
104	57605	4,19	107	458850	68,75	116	46A012	13,10	123	46SM 12-31NA	8,66	128	492634	49,23
104	57606	4,19	107	458860	69,96	116	46A031	13,10	123	46SM 12-31NB	8,66	128	492205	9,96
104	57611	4,94	107	458875	71,93	116	46A021	13,10	123	46SM 18-31PA	8,83	128	492037	4,16
104	57612	4,94	107	458880	73,56	116	46A081	13,10	123	46SM 18-31PB	8,83	128	492038	7,75
104	57613	4,94	107	458890	74,80	117	466001	16,67	123	46XM 18-35A	25,40	128	492039	1,73
104	57614	4,94	108	45248	22,44	117	466101	16,67	123	46XM 18-35B	25,40	129	492028	18,80
104	57615	4,94	108	45448	22,44	117	466102	16,67	123	46XM 24-38A	25,40	129	492029	22,24

129	492030	20,46	135	401501	2,38	142	37015	3,33	152	53EC690212A4	27,62	162	600310N	N/A
129	492031	23,77	135	401502	2,38	142	37025	5,03	152	53EC690212B1	33,16	162	600312N	N/A
129	492033	28,21	135	401503	2,38	142	37035	17,48	152	53EC690212B2	32,17	163	55030	65,06
129	492034	33,74	135	401504	2,38	142	37045	67,00	152	53EC690212B3	31,46	163	55036	68,99
129	492032	31,55	135	401514	5,29	143	37213	2,86	152	53EC690223A1	35,24	163	55045	82,06
130	401025	1,14	135	401515	5,29	143	37223	4,14	152	53EC690223A2	37,25	163	55060	100,37
130	401030	0,98	135	401516	5,29	143	37214	3,14	152	53EC690223A3	34,88	163	55072	112,47
130	401040	0,98	135	401517	5,29	143	37224	4,60	152	53EC690223A4	36,16	164	54025	88,68
130	401026	1,60	135	401518	5,29	143	37234	23,30	152	53EC690223A5	36,71	164	54030	97,86
130	401033	1,43	135	401519	5,29	143	37244	71,10	152	53EC690223B1	46,73	164	54040	143,14
130	401041	1,43	136	46281	15,07	143	37215	4,01	152	53EC690223B2	50,68	164	54050	205,32
130	401425	2,66	136	46291	18,11	143	37225	5,66	152	53EC690223B3	46,02	164	54060	232,10
131	401123	1,41	136	46283	20,40	143	37235	24,48	152	53EC690223B4	48,93	164	54070	297,56
131	401111	1,41	136	46283K	25,08	143	37245	74,03	152	53EC690234A1	54,20	164	54080	410,87
131	401124	1,41	136	46294	25,34	144	37513	3,92	152	53EC690234A2	53,70	164	54100	649,43
131	401211	1,14	136	46294K	26,48	144	37523	4,50	152	53EC690234A3	53,11	164	54120	702,25
131	401224	1,14	136	46481	20,66	144	37514	3,82	152	53EC690234A4	52,98	164	53025	21,17
131	401223	1,14	136	46491	24,35	144	37524	5,03	152	53EC690234A5	54,40	164	53026	24,48
131	401323	1,14	136	46483	23,94	144	37515	4,60	152	53EC690234A6	55,35	164	53030	24,48
131	401311	1,14	136	46483K	28,74	144	37525	6,07	152	53EC690234B1	70,68	164	53031	35,87
131	401324	1,14	136	46493	29,62	145	37113	3,92	152	53EC690234B2	70,58	164	53040	35,87
131	401523	1,14	136	46493K	32,27	145	37123	4,66	152	53EC690234B3	68,93	164	53041	51,47
131	401511	1,14	136	46681	29,62	145	37114	4,33	152	53EC690234B4	69,16	164	53044	45,22
131	401524	1,14	136	46691	33,19	145	37124	5,20	153	53EC690256A1	83,80	164	53050	51,47
131	401723	1,14	137	46683	34,49	145	37134	24,48	153	53EC690256A2	85,78	164	53051	59,56
131	401711	1,14	137	46683K	36,78	145	37144	74,03	153	53EC690256A3	82,35	164	53060	59,56
131	401724	1,14	137	46693	37,93	145	37115	4,69	153	53EC690256A4	83,96	164	53066	80,66
131	401423	1,14	137	46693K	39,98	145	37125	5,93	153	53EC690256A5	84,72	164	53070	79,19
131	401411	1,14	137	46881	36,13	145	37135	25,62	153	53EC690256A6	84,59	164	53080	109,30
131	401424	1,14	137	46891	39,24	145	37145	77,49	153	53EC690256B1	107,04	164	53100	185,05
131	401021	1,61	137	46883	36,55	146	37131	4,02	153	53EC690256B2	111,98	164	53120	213,68
131	401031	1,61	137	46883K	38,94	146	37231	6,57	153	53EC690256B3	104,58	164	53140	251,15
131	401051	1,61	137	46893	37,86	146	37141	4,81	153	53EC690256B4	109,19	164	53188	587,90
131	401061	1,61	137	46893K	41,17	146	37241	7,32	153	53EC690F1	3,38	164	53180	575,26
131	401042	1,61	138	401525R	7,95	146	37341	18,64	153	53EC690MA	10,13	166	60025	4,39
131	401032	2,16	138	401525G	7,95	146	37441	65,39	158	60048	N/A	166	60095	5,92
131	401043	2,16	138	401525Y	7,95	146	37151	5,69	158	60088	N/A	166	60125	7,63
132	401474	3,44	138	401526R	10,59	146	37251	8,40	158	60128	N/A	166	60165	9,17
132	401374	3,44	138	401526G	10,59	146	37351	21,64	158	60168	N/A	166	60175	8,15
132	401574	3,44	138	401526Y	10,59	146	37451	68,66	158	60228	N/A	166	60245	12,11
132	401674	3,44	138	402525R	8,43	147	37831	5,07	158	60048SI	N/A	166	60365	20,08
132	401473	3,44	138	402525G	8,43	147	37931	7,69	158	60088SI	N/A	166	60026	4,20
132	401373	3,44	138	402525Y	8,43	147	37841	5,75	158	60128SI	N/A	166	60096	5,27
132	401573	3,44	138	402526R	10,63	147	37941	8,17	158	60168SI	N/A	166	60126	7,11
132	401673	3,44	138	402526G	10,63	147	37942	27,90	158	60228SI	N/A	166	60166	9,17
132	401471	3,44	138	402526Y	10,63	147	37943	75,20	158	60128SR	N/A	166	60176	7,63
132	401371	3,44	138	401527R	20,04	147	37851	6,74	158	60168SR	N/A	166	60246	11,19
132	401571	3,44	138	401527G	20,04	147	37951	9,22	158	60228SR	N/A	166	60366	19,40
132	401671	3,44	138	401527Y	20,04	147	37952	29,82	159	61088	30,01	167	60106	0,65
132	401421	2,18	138	402527R	20,99	147	37953	77,16	159	61128	37,96	167	60107	0,77
132	401433	2,66	138	402527G	20,99	148	37731	6,97	159	61168	46,17	167	60108	0,98
132	401142	4,32	138	402527Y	20,99	148	37631	9,39	159	61228	58,87	167	60040	5,24
133	401642	2,38	138	401528	14,19	148	37741	7,69	159	61088SI	35,27	167	60060	5,86
133	401545	2,66	138	401529	15,75	148	37641	9,88	159	61128SI	43,20	167	60080	6,57
133	401844	4,22	138	401530	17,34	148	37842	28,88	159	61168SI	51,36	167	60041	5,24
133	401845	4,22	138	401531	23,09	148	37844	87,95	159	61228SI	64,13	167	60061	5,86
133	401121	3,10	138	401532	20,82	148	37751	8,40	159	61128SR	74,73	167	60081	6,57
133	401001	0,62	138	402528	13,10	148	37651	10,92	159	61168SR	83,23	167	80041	3,57
133	401002	0,62	138	402529	14,71	148	37852	30,30	159	61228SR	95,84	167	80061	3,89
134	401134	3,14	138	402530	16,12	148	37854	90,41	160	60088S	N/A	167	80361	18,16
134	401102	2,88	138	402531	21,78	149	37413	3,27	160	60128S	N/A	167	80360	18,16
134	401132	3,17	138	402532	19,78	149	37423	4,44	160	60168S	N/A	168	60122	10,06
134	401213	4,94	139	401533	19,43	149	37414	3,60	160	60228S	N/A	168	60182	13,02
134	401233	5,43	139	401541	14,69	149	37424	4,87	160	60048SU	N/A	168	60242	18,08
134	401339	7,55	139	401534	42,24	149	37415	4,19	160	60048GU	N/A	168	60282	20,72
134	401349	7,85	139	401535	7,72	149	37425	5,12	161	61088S	57,38	168	60362	28,54
134	401174	3,66	139	401536	7,72	149	37105	2,03	161	61128S	96,03	168	60123	10,06
135	401505	4,33	139	401537	7,72	149	37003	7,31	161	61168S	102,76	168	60183	13,02
135	401506	4,33	139	401538	7,72	149	37004	2,72	161	61228S	120,40	168	60243	18,08
135	401507	4,33	139	401540	4,55	150	53EC69021	16,80	162	600104N	N/A	168	60283	20,72
135	401508	4,33	142	37013	2,33	151	53EC69022	21,97	162	600108N	N/A	168	60363	28,54
135	401509	4,33	142	37023	3,89	151	53EC69023	35,00	162	600112N	N/A	169	60100	7,00
135	401510	4,33	142	37014	2,80	151	53EC69025	55,99	162	600116N	N/A	169	60101	8,27
135	401512	4,33	142	37024	4,22	152	53EC690212A1	25,38	162	600304N	N/A	169	60102	10,73
135	401513	4,33	142	37034	16,91	152	53EC690212A2	25,41	162	600306N	N/A	169	60103	13,61
135	401500	2,38	142	37044	64,69	152	53EC690212A3	25,05	162	600308N	N/A	169	60104	21,51

169	60105	26,03	173	53507	4,22	179	59002	5,79	184	562100442	0,81	187	56225256	0,05
169	60004	12,06	173	53510	6,85	179	59014	8,01	184	562100443	1,26	187	56240166	0,11
169	60008	17,85	173	53512	5,02	179	59003	8,27	185	56212121	0,06	187	56240256	0,14
169	60012	26,25	173	53511	11,16	179	59012	2,29	185	56215101	0,06	187	56240406	0,14
169	60018	41,13	176	59213	0,11	179	59009	2,52	185	56216161	0,08	187	56260406	0,15
169	60024	53,61	176	59201	0,13	179	59013	2,46	185	56225161	0,17	187	56260606	0,25
170	5312030130	20,62	176	59202	0,13	179	59011	2,61	185	56225251	0,21	187	56280406	0,16
170	5312535150	22,77	176	59203	0,15	179	59010	3,27	185	56240161	0,23	187	56280606	0,20
170	5313040170	29,85	176	59204	0,26	179	59008	1,96	185	56240251	0,29	187	562100406	0,30
170	5313040220	35,07	176	59205	0,38	179	59006	2,46	185	56240401	0,47	187	562100606	0,33
170	5313550190	42,46	176	59206	0,54	179	59007	2,12	185	56260401	0,38	187	56261111	0,98
170	5314050240	50,15	176	59207	0,77	179	59004	2,58	185	56260601	0,69	187	56261112	1,40
170	5314060190	52,30	176	59208	1,09	179	59005	3,11	185	56280401	0,91	188	5621212A	0,52
170	5342030130	24,61	176	59209	1,55	180	59023	0,57	185	56280601	1,15	188	5621510A	0,56
170	5342535150	27,38	176	59210	1,90	180	59024	0,57	185	562100401	1,00	188	5621616A	0,74
170	5343040170	34,76	176	59211	2,94	180	59025	0,57	185	562100601	1,16	188	5622516A	1,08
170	5343040220	38,30	176	59212	3,60	180	59026	0,79	185	56212122	0,06	188	5622525A	1,44
170	5343550190	48,30	176	59214	0,82	180	59027	0,98	185	56215102	0,06	188	5624016A	1,72
170	5344050240	63,07	176	59215	1,05	180	59028	1,54	185	56216162	0,08	188	5624025A	2,10
170	5344060190	63,99	176	59216	1,14	180	59029	3,01	185	56225162	0,17	188	5624040A	2,58
170	5345070250	137,83	176	59217	1,83	180	59030	3,43	185	56225252	0,21	188	5621212DW	0,98
171	5322535150	40,98	176	59218	2,35	180	59031	4,08	185	56240162	0,23	188	5621510DW	1,12
171	5323040170	48,21	176	59219	3,11	180	59032	6,28	185	56240252	0,29	188	5621616DW	1,52
171	5323550190	74,73	176	59220	4,25	180	59033	9,81	185	56240402	0,47	188	5622516DW	1,98
171	5324060190	87,08	176	59221	5,23	180	59023TE	1,09	185	56260402	0,38	188	5622525DW	2,58
171	5332730170	87,25	176	59222	6,54	180	59024TE	1,16	185	56260602	0,69	188	5624025DW	3,72
171	5333243185	88,82	176	59223	8,34	180	59025TE	1,34	185	56280402	0,91	188	5621212LB	0,98
171	5334350215	118,07	177	59240	0,08	180	59026TE	1,46	185	56280602	1,15	188	5621510LB	1,12
171	5334365215	132,33	177	59241	0,08	180	59027TE	2,26	185	562100402	1,00	188	5621616LB	1,52
171	5335465265	169,72	177	59035	0,09	180	59028TE	2,79	185	562100602	1,16	188	5622516LB	1,98
171	5336281320	228,54	177	59059	0,09	180	59029TE	4,34	186	56212123	0,06	188	5622525LB	2,58
172	5362730170	101,84	177	59036	0,11	180	59030TE	6,05	186	56215103	0,06	188	5624025LB	3,72
172	5363243185	110,89	177	59037	0,11	180	59031TE	8,76	186	56216163	0,08	189	5621212P	0,98
172	5364350215	145,90	177	59038	0,15	180	59101	1,96	186	56225163	0,17	189	5621510P	1,12
172	5364365215	164,43	177	59039	0,15	180	59102	2,35	186	56225253	0,21	189	5621616P	1,52
172	5365465265	203,97	177	59040	0,15	180	59103	2,29	186	56240163	0,23	189	5622516P	1,98
172	5366281320	280,19	177	59041	0,19	180	59104	2,61	186	56240253	0,29	189	5622525P	2,58
172	53502CD	34,39	177	59042	0,19	180	59105	5,55	186	56240403	0,47	189	5624025P	3,72
172	53503CD	40,49	177	59043	0,28	180	59021	1,91	186	56260403	0,38	189	5622525S	2,04
172	53504CD	46,77	177	59044	0,28	180	59022	2,08	186	56260603	0,69	189	5622540S	2,56
172	53505CD	59,90	177	59045	0,28	180	59018	2,24	186	56280403	0,91	189	5624040S	3,34
172	53505CD	59,90	177	59046	0,45	180	59019	2,50	186	56280603	1,15	189	5624060S	4,06
172	53501MP	6,21	177	59047	0,45	180	59020	4,12	186	562100403	1,00	189	5626040S	4,42
172	53502MP	9,72	177	59048	0,45	180	59016	4,74	186	562100603	1,16	189	5626060S	5,06
172	53503MP	14,56	177	59049	0,61	180	59017	5,32	186	56212124	0,06	189	5628040S	4,86
172	53504MP	19,79	177	59050	0,61	181	59106	4,90	186	56215104	0,06	189	5628060S	6,00
172	53505MP	25,88	177	59051	1,10	181	59107	5,46	186	56216164	0,08	189	56210040S	6,82
172	53506MP	38,56	177	59052	1,10	181	59108	6,54	186	56225164	0,17	189	56210060S	7,20
172	535011BP	8,34	177	59053	1,41	181	59109	2,75	186	56225254	0,21	189	5625012F	2,46
172	535021BP	12,17	177	59054	1,41	181	59110	3,83	186	56240164	0,23	189	5627520F	4,18
172	535031BP	18,47	177	59055	1,83	181	59111	4,73	186	56240254	0,29	189	5629020F	5,52
172	535041BP	23,31	177	59056	3,01	181	59112	8,66	186	56240404	0,47	190	500M16	0,16
172	535051BP	36,18	177	59057	3,01	181	59113	9,71	186	56260404	0,38	190	500M20	0,21
172	535061BP	50,20	177	59058	3,43	181	59114	12,68	186	56260604	0,69	190	500M25	0,30
173	53502DP	11,71	178	59224	0,45	181	59242	8,01	186	56280404	0,91	190	500M32	0,45
173	53503DP	12,42	178	59225	0,57	181	59243	8,99	186	56280604	1,15	190	500M40	0,66
173	53504DP	15,73	178	59226	0,79	181	59244	11,74	186	562100404	1,00	190	500N16	0,16
173	53506DP	18,91	178	59227	1,06	181	59115	3,05	186	562100604	1,16	190	500N20	0,23
173	53502DS	5,19	178	59228	1,43	181	59116	3,14	187	56212125	0,03	190	500N25	0,32
173	53503DS	5,59	178	59229	1,95	181	59117	4,45	187	56215105	0,04	190	500N32	0,47
173	53504DS	6,67	178	59230	2,28	181	59118	6,09	187	56216165	0,04	190	500N40	0,67
173	53505DS	7,71	178	59231	3,43	184	5621212	0,42	187	56225165	0,05	190	500UV12	0,58
173	53502CMW	13,32	178	59232	4,08	184	5621510	0,42	187	56225255	0,06	190	500UV14	0,61
173	53503CMW	14,78	178	59233	4,74	184	5621616	0,58	187	56240165	0,06	190	500UV16	0,66
173	53504CMW	16,31	178	59080	1,56	184	5622516	0,86	187	56240255	0,06	190	500UV20	0,76
173	53505CMW	18,99	178	59081	1,80	184	5622525	1,20	187	56240405	0,06	190	500UV25	1,04
173	53502S	9,96	178	59082	1,87	184	5624016	1,20	187	56260405	0,12	190	500UV32	1,40
173	53503S	11,21	178	59083	1,80	184	5624025	1,58	187	56260605	0,23	190	500SP6T	0,27
173	53505S	12,79	178	59084	1,96	184	5624040	2,06	187	56280405	0,14	190	500SP6B	0,27
173	53506S	14,18	178	59085	2,12	184	5626040	2,72	187	56280605	0,14	190	500SP10T	0,47
173	53502D	18,46	178	59086	4,18	184	5626060	4,08	187	562100405	0,24	190	500SP10B	0,47
173	53503D	20,62	178	59087	4,18	184	5628040	4,00	187	562100605	0,27	190	500SP14T	0,69
173	53505D	22,89	178	59088	4,18	184	5628060	4,68	187	56212126	0,03	190	500SP14B	0,69
173	53506D	26,17	179	59015	3,76	184	56210040	5,00	187	56215106	0,03	191	500305	3,14
173	53507	4,22	179	59001	5,03	184	56210060	6,48	187	56216166	0,03	191	500315	5,71
173	53507	4,22	179	59034	4,41	184	562100441	0,56	187	56225166	0,04	191	500P11	0,39

191	500P14	0,45	195	56100826U	9,75	202	14001	1,38	208	500007	0,65	209	31802E	1,29
191	500P16	0,51	195	56200826U	13,88	203	14204	1,24	208	500008	0,77	209	31802A	1,29
191	500P18	0,56	195	56300826U	20,25	203	14206	1,67	208	500009	0,87	209	31802B	1,29
191	500P26	0,93	195	56050825C	3,30	203	14208	1,86	208	500010	1,14	209	31802C	1,29
191	500P37	1,33	195	56100825C	4,88	203	14210	2,15	208	500012	1,38	209	31802Q	1,29
191	50016	0,81	195	56150825C	6,63	203	14212	3,05	208	500014	1,87	209	318030	1,29
191	50020	1,20	195	56200825C	8,13	203	14304	1,19	208	500016	2,94	209	318031	1,29
191	50025	1,68	195	56300825C	12,48	203	14306	1,25	208	51007	0,46	209	318032	1,29
191	50032	2,52	195	56250C	0,84	203	14308	1,63	208	51008	0,46	209	318033	1,29
191	50040	3,57	195	56100HSW	0,75	203	14310	1,98	208	51009	0,46	209	318034	1,29
192	500FB16	1,58	195	56150HSW	1,35	203	14312	2,35	208	51001	0,91	209	318035	1,29
192	500FB20	1,74	195	56200HSW	1,65	203	14002	10,13	208	51002	0,91	209	318036	1,29
192	500FB25	2,11	195	56300HSW	2,40	203	14012	1,87	208	51004	1,03	209	318037	1,29
192	500FB32	3,19	195	56400HSW	3,14	203	31003	0,46	208	51005	0,91	209	318038	1,29
192	500BB16	0,88	195	56100HOL	1,65	203	31006	0,58	208	51006	1,03	209	318039	1,29
192	500BB20	1,05	195	56150HOL	1,65	203	31010	0,82	209	318000	1,24	209	31803A	1,29
192	500BB25	1,28	195	56200HOL	1,65	203	31015	1,34	209	318001	1,24	209	31803B	1,29
192	500BB32	1,50	195	56300HOL	2,43	203	31020	1,48	209	318002	1,24	209	31803R	1,29
192	500BB40	2,30	195	56082	1,78	204	31033	0,35	209	318003	1,24	209	31803S	1,29
192	500CM16	0,48	195	56102	2,66	204	31032	0,37	209	318004	1,24	209	31803T	1,29
192	500CM20	0,50	196	19273	0,32	204	31031	0,37	209	318005	1,24	209	31803N	1,29
192	500CM25	0,60	196	1927302	0,06	204	31035	0,37	209	318006	1,24	209	31803P	1,29
192	500CM32	0,67	196	1927301	0,15	204	31053	0,39	209	318007	1,24	209	31803E	1,29
192	500CM40	1,07	196	24203	0,71	204	31052	0,42	209	318008	1,24	209	31803A	1,29
192	500CB16	0,58	196	71304	0,76	204	31051	0,42	209	318009	1,24	209	31803B	1,29
192	500CB20	0,65	196	68206	2,37	204	31055	0,42	209	31800A	1,24	209	31803C	1,29
192	500CB25	0,75	196	24205	0,63	204	31063	0,54	209	31800B	1,24	209	31803Q	1,29
192	500CB32	0,98	196	24206	0,82	204	31062	0,59	209	31800R	1,24	210	301001	0,06
192	500CB40	1,23	196	26636	2,56	204	31061	0,59	209	31800S	1,24	210	301115	0,06
192	500DD16	0,45	197	1927402	0,49	204	31065	0,59	209	31800T	1,24	210	301002	0,08
192	500DD20	0,46	197	1927401	0,57	205	31103	0,67	209	31800N	1,24	210	301003	0,09
192	500DD25	0,54	197	1927405	0,60	205	31102	0,72	209	31800P	1,24	210	301004	0,13
192	500DD32	0,62	197	1927404	0,71	205	31101	0,72	209	31800E	1,24	210	301005	0,15
192	500DD40	0,96	197	1927403	0,36	205	31105	0,72	209	31800A	1,24	210	301006	0,16
193	500FK16	0,56	197	1927407	0,40	205	31163	1,25	209	31800B	1,24	210	301007	0,18
193	500FK20	0,75	197	1927409	0,44	205	31353	2,48	209	31800C	1,24	210	301008	0,20
193	500FK25	0,98	197	1927406	0,15	205	31054	1,31	209	31800Q	1,24	210	301009	0,22
193	500FK32	1,22	197	1927408	0,18	205	31064	1,92	209	318010	1,29	210	301010	0,25
193	500BK16	0,19	198	8070	0,91	205	31104	2,33	209	318011	1,29	210	301011	0,26
193	500BK20	0,25	198	8071	1,11	205	31164	2,85	209	318012	1,29	210	301012	0,26
193	500BK25	0,36	198	8072	1,63	205	31354	3,62	209	318013	1,29	210	301013	0,29
193	500BK32	0,70	199	8001	2,76	205	31906	0,26	209	318014	1,29	210	301014	0,34
193	500BK40	1,01	199	8002	3,72	205	31908	0,17	209	318015	1,29	210	301015	0,39
193	500SK16	0,30	199	8003	3,93	206	31901	0,12	209	318016	1,29	210	301016	0,45
193	500SK20	0,40	199	8004	3,96	206	31902	0,21	209	318017	1,29	210	301018	0,58
193	500SK25	0,47	199	8005	5,68	206	31056D	0,98	209	318018	1,29	210	301020	0,62
193	500SK32	0,58	199	8006	6,74	206	31053D	0,98	209	318019	1,29	210	301022	0,67
193	500T16	0,35	199	8007	8,19	206	31901D	0,28	209	31801A	1,29	210	301025	0,82
193	500T20	0,41	199	8008	15,19	206	31021	0,18	209	31801B	1,29	210	301028	0,91
193	500T25	0,51	199	8009	22,35	206	31022	0,31	209	31801R	1,29	210	301030	1,10
193	500T32	0,62	199	8010	3,01	206	31023	0,38	209	31801S	1,29	210	301035	1,29
194	500C16	0,09	199	8011	3,01	206	31024	0,18	209	31801T	1,29	210	301040	1,67
194	500C20	0,12	199	8012	4,03	206	31025	0,79	209	31801N	1,29	210	301050	2,34
194	500C25	0,16	199	8013	5,71	207	59245	7,61	209	31801P	1,29	210	301060	2,98
194	500C32	0,25	199	8014	6,74	207	59246	11,10	209	31801E	1,29	210	301070	3,45
194	500C40	0,45	199	8015	7,43	207	500070	0,08	209	31801A	1,29	210	301080	3,72
194	500CC16	5,78	199	8016	6,09	207	500090	0,12	209	31801B	1,29	210	301090	4,21
194	500CC20	6,39	199	8022	7,75	207	500110	0,15	209	31801C	1,29	210	301100	5,32
194	500CC25	7,00	199	8017	9,09	207	500135	0,16	209	31801Q	1,29	210	301120	7,73
194	500CC32	5,03	199	8018	9,48	207	500160	0,20	209	318020	1,29	210	301150	11,37
194	500CC40	8,47	199	8019	12,84	207	500190	0,24	209	318021	1,29	211	500044	3,79
194	500CS16	11,53	199	8020	12,84	207	500210	0,30	209	318022	1,29	211	500045	3,79
194	500CS20	11,92	199	8021	21,55	207	500250	0,39	209	318023	1,29	211	500046	3,13
194	500CS25	12,77	202	14163	6,87	207	500290	0,51	209	318024	1,29	211	500047	3,13
194	500CS32	10,02	202	14190	10,30	207	500360	0,90	209	318025	1,29	211	500041	4,05
194	500CO16	8,34	202	14263	14,15	207	500420	1,23	209	318026	1,29	211	500042	4,05
194	500CO20	8,48	202	14363	19,16	207	500480	1,50	209	318027	1,29	211	500043	5,32
194	500CO25	9,69	202	14390	25,50	208	31725	0,47	209	318028	1,29	211	500039	5,32
194	500CO32	5,28	202	14463	15,17	208	31730	0,50	209	318029	1,29	211	500048	3,47
194	500BC	0,32	202	14190T	9,11	208	31735	0,63	209	31802A	1,29	211	500038	3,47
195	56050825U	5,80	202	14290T	17,34	208	31740	0,82	209	31802B	1,29	212	500100	0,54
195	56100825U	7,58	202	14390T	25,63	208	31751	0,82	209	31802R	1,29	212	500152	0,81
195	56150825U	8,70	202	14163U	7,72	208	31776	1,76	209	31802S	1,29	212	500162	0,97
195	56200825U	11,40	202	14263U	14,71	208	500004	0,51	209	31802T	1,29	212	500202	1,07
195	56300825U	18,38	202	14363U	19,52	208	500005	0,55	209	31802N	1,29	212	500253	2,09
195	56400825U	20,80	202	14463U	27,13	208	500006	0,61	209	31802P	1,29	212	500283	2,28

212	500303	2,69	232	47802	6,67	245	500114	4,13	256	190448	0,91	265	26636	2,56
212	500304	3,81	233	47131	4,22	245	500201	4,16	256	190449	0,91	266	26100	0,47
212	500373	3,44	233	47133	6,22	245	500101	8,24	256	190450	0,87	266	26101	1,80
212	500384	4,95	233	47135	8,21	245	500203	4,75	256	190551	0,48	266	26102	1,13
212	500454	6,22	233	47142	4,61	245	500103	9,52	256	190552	1,10	266	26103	1,80
212	500507	10,86	233	47143	6,64	245	500204	3,17	256	190553	1,29	266	26104	2,12
212	500151	0,82	233	47145	8,60	245	500205	3,49	256	190554	1,29	266	26105	1,80
212	500161	1,02	233	47152	5,20	245	500104	6,34	256	190555	1,29	266	26106	1,13
212	500251	2,09	233	47162	5,60	245	500105	6,98	256	190556	1,29	266	26107	2,12
212	500281	2,49	233	47163	7,42	246	500126	44,40	256	190557	1,29	266	26108	2,12
212	500301	2,69	233	47165	9,39	246	500127	51,70	256	190558	1,29	266	26109	2,12
212	500501	11,60	234	192216	1,69	246	500128	65,02	256	190559	1,29	266	26200	0,47
212	500444	2,21	234	192217	1,69	246	500129	49,16	256	190560	1,25	266	26201	1,80
212	500427	2,58	234	192218	2,01	246	500130	57,09	256	190661	0,65	266	26202	1,13
212	500425	3,08	234	192219	2,01	246	500131	76,12	256	190662	1,47	266	26203	1,80
213	500432	1,59	234	47001	2,64	247	500132	41,23	256	190663	1,69	266	26204	2,12
213	500434	1,52	234	47002	3,60	247	500133	47,57	256	190664	1,69	266	26205	1,80
213	500436	1,39	234	192213	2,48	247	500134	66,61	256	190665	1,69	266	26206	1,13
213	500438	1,33	234	192212	2,48	247	500136	23,79	256	190666	1,69	266	26207	2,12
213	500440	1,21	234	192211	4,22	247	500137	28,55	256	190667	1,69	266	26208	2,12
213	500443	0,90	234	192210	4,22	247	500138	34,26	256	190668	1,69	266	26209	2,12
216	59310	7,35	234	192209	3,03	247	500139	40,92	256	190669	1,69	266	26300	0,47
216	59311	9,65	234	192208	3,03	253	190011	1,67	256	190670	1,63	266	26301	1,80
217	59308	17,00	234	192207	4,84	253	190011L	2,46	257	190361	1,26	266	26302	1,13
217	59307	17,00	234	192206	4,84	253	190021	2,03	257	190362	3,14	266	26303	1,80
217	59309	17,00	235	192220	1,04	253	190021L	3,07	257	190363	3,21	266	26304	2,12
218	59305	59,34	235	192221	0,98	253	190031	3,03	257	190364	3,21	266	26305	1,80
218	59304	110,90	235	192113	0,82	253	190041	2,28	257	190365	3,21	266	26306	1,13
218	59306	40,64	235	19211102	0,75	253	190051	3,03	257	190366	3,21	266	26307	2,12
219	59300	629,70	235	19211101	0,69	253	190191	9,03	257	190367	3,21	266	26308	2,12
219	59302	217,75	236	99292	0,35	253	190181	1,76	257	190368	3,21	266	26309	2,12
220	59301	85,67	236	99293	0,22	253	190183	1,85	257	190369	3,21	267	26400	0,65
220	59301	85,67	236	99296	0,22	253	190211	1,96	257	190370	3,18	267	26401	1,71
220	59303	73,89	236	99297	0,37	253	190211S	1,96	257	190601	1,69	267	26402	1,71
221	54000	263,85	236	99294	0,18	253	190211F	2,52	257	190602	4,11	267	26403	1,71
221	54002	557,87	236	99295	0,24	253	190211C	2,48	257	190603	4,14	267	26404	1,71
221	54001	263,85	236	99298	1,02	253	190211D	2,48	257	190604	4,14	267	26405	2,76
221	54002	557,87	236	19216301	0,40	253	190371	3,15	257	190605	4,14	267	26406	1,71
222	5195510	89,54	236	192166	0,40	253	190371S	3,15	257	190606	4,14	267	26407	1,71
222	519420	35,51	236	192165	0,68	253	190261	2,47	257	190607	4,14	267	26408	1,71
223	5193055	47,11	237	99DS100	9,48	253	190731	4,59	257	190608	4,14	267	26409	3,10
223	5193058	49,60	237	99DS104	10,30	253	190281	3,32	257	190609	4,14	267	266001	1,10
224	519031	28,51	237	99DS103	8,83	253	190034	4,08	257	190610	4,12	267	26601	2,18
224	5193215	34,59	237	99DS402	8,83	253	190711	5,47	262	26001	0,85	267	266021	2,18
225	519202	36,13	237	99DS403	8,17	253	190251	2,05	262	26003	1,01	267	26603	2,18
225	519204	82,43	238	99DS101	7,69	253	190033	9,72	262	26004	2,75	267	26604	2,23
226	519266	17,94	238	99DS102	7,69	255	190012	2,47	262	26002	2,29	267	266051	3,21
226	519520	90,14	238	99DS109	8,17	255	190012L	3,44	262	26006	2,08	267	266061	2,18
226	519530	39,43	238	99DS400	12,42	255	190022	2,85	262	26024	6,97	267	26607	2,18
227	51906A	201,08	238	99DS105	7,46	255	190022L	4,29	262	26055	10,22	267	26608	2,18
227	519203	0,76	238	99DS106	7,46	255	190032	4,25	262	26016	4,89	267	26609	3,55
227	5196K7	8,89	238	99DS108	10,30	255	190042	3,24	262	26005	0,93	267	26600	0,97
230	47911	17,29	239	99DS107	7,92	255	190052	3,99	263	26012	1,81	267	26606	2,27
230	47921	29,19	239	99DS405	7,69	255	190192	9,99	263	26013	2,99	267	26602	2,27
230	47927	35,14	239	99DS300	5,95	255	190182	2,57	263	26013C	3,44	267	26605	3,59
230	47940	51,43	239	99DS301	4,08	255	190184	2,69	263	26010	3,28	270	11011	2,63
230	47950	62,02	239	99DS302	8,43	255	190212	2,77	263	26011	3,00	270	11021	2,92
230	47960	50,32	242	5017	18,87	255	190212S	2,77	263	26017	0,35	270	11341	3,44
230	47959	88,86	242	500120	12,39	255	190212F	3,53	263	26023	1,01	270	11041	3,11
230	47910	12,19	242	500122	21,08	255	190372	3,80	264	26007	1,37	270	11051	3,57
230	47910	12,19	242	500124	32,24	255	190372S	3,80	264	26008	1,75	270	11721	3,82
231	47333	12,72	242	500121	14,37	255	190212D	3,43	264	26009	2,18	270	11171A	3,72
231	47334	16,85	242	500123	23,03	255	190262	3,24	264	26014	10,66	270	11411	13,07
231	47332	6,41	242	500125	33,91	255	190732	5,36	264	26015	7,31	270	11191	9,22
231	47432	6,90	243	500119	11,61	255	190282	4,10	265	26019	0,61	270	11181	2,70
231	47632	7,75	243	500115	10,55	255	190035	5,33	265	26019	0,61	270	11181B	3,48
231	47732	8,86	243	500116	12,45	255	190712	6,24	265	26018	0,61	270	11181C	3,56
232	47031	3,34	244	500117	9,85	255	190252	2,82	265	26054	0,91	271	11211	3,14
232	47080	5,32	244	500118	10,91	255	190034F	13,61	265	26156	1,46	271	11211C	3,35
232	47081	7,26	244	500108	3,49	256	190441	0,31	265	26056	1,19	271	11371	4,04
232	47041	3,79	244	500108	3,49	256	190442	0,80	265	24203	0,71	271	11261	4,02
232	47082	5,79	244	500111	1,97	256	190443	0,91	265	71304	0,76	271	11741	5,87
232	47083	7,75	244	500112	2,19	256	190444	0,91	265	68206	2,37	271	11731	11,19
232	47061	5,00	245	500106	1,27	256	190445	0,91	265	24205	0,63	271	11281	9,91
232	47063	6,60	245	500107	1,58	256	190446	0,91	265	24206	0,82	271	112816E	9,92
232	47065	8,60	245	500113	3,49	256	190447	0,91	265	26626	1,30	271	11711	12,03

271	11251	4,84	278	11026	2,92	286	1610	0,98	297	24201	0,46	303	38071	1,21
271	11681	11,31	278	11346	3,44	286	1612	1,81	297	24202	0,52	303	38701	1,22
271	11331	12,24	278	11046	3,11	286	1611	1,23	297	24206LF	0,93	303	38051	1,12
272	11012	2,63	278	11056	3,57	286	1605	0,73	297	24203	0,71	303	38101	1,14
272	11022	2,92	278	11726	3,82	286	1609	0,84	297	71304	0,76	303	38121	1,14
272	11342	3,44	278	11176A	3,72	286	1616	1,67	297	68206	2,37	303	38201	1,21
272	11042	3,11	278	11416	13,07	287	1618	4,55	297	24205	0,63	303	38251	1,32
272	11052	3,57	278	11196	9,22	287	1619	4,55	297	24206	0,82	303	38801	5,47
272	11722	3,82	278	11186	2,70	287	1623	1,39	297	26626	1,30	303	38351	1,50
272	11172A	3,72	278	11186B	3,48	287	16232	2,73	297	26636	2,56	303	38301	4,62
272	11412	13,07	278	11186C	3,56	287	1624	4,41	298	34601	0,54	303	38361	1,76
272	11192	9,22	279	11216	3,14	287	1646	5,20	298	34609	0,89	304	38002	1,30
272	11182	2,70	279	11216C	3,35	287	1621	1,75	298	34610	0,89	304	38012	1,42
272	11182B	3,48	279	11376	4,04	287	1668	6,49	298	34602	0,39	304	38072	1,81
272	11182C	3,56	279	11266	4,02	287	1648	2,15	298	34611	0,89	304	38702	1,62
273	11212	3,14	279	11746	5,87	287	1645	5,58	298	34608	0,89	304	38052	1,86
273	11212C	3,35	279	11736	11,19	287	1633	6,16	298	34606	0,39	304	38102	1,54
273	11372	4,04	279	11286	9,91	288	06301	0,31	298	34162	0,89	304	38122	1,34
273	11262	4,02	279	11286E	9,92	288	06302	0,82	298	34607	0,54	304	38202	2,29
273	11742	5,87	279	11716	12,03	288	06305	1,56	298	34603	0,39	304	38252	1,79
273	11732	11,19	279	11256	4,84	288	06306	1,56	298	34605	0,39	304	38802	5,77
273	11282	9,91	279	11686	11,31	288	06303	0,38	298	34604	0,39	304	38352	1,99
273	112826E	9,92	279	11336	12,24	288	06311	0,82	298	34613	0,50	304	38302	5,21
273	11712	12,03	280	11551	1,41	288	06312	1,59	298	34621	0,88	304	38362	2,21
273	11252	4,84	280	11552	1,41	288	06315	1,96	298	34622	0,88	305	38005	1,68
273	11682	11,31	280	11554	1,41	288	06316	1,96	298	34614	0,36	305	38015	1,88
273	11332	12,24	280	11555	1,41	288	06313	0,60	298	34623	0,88	305	38075	2,35
274	11014	2,63	280	11556	1,41	289	06321	1,24	298	34620	0,88	305	38705	2,03
274	11024	2,92	280	11661	2,03	289	06322	1,66	298	34618	0,36	305	38055	2,21
274	11344	3,44	280	11662	2,03	289	06325	2,43	298	34624	0,88	305	38105	2,27
274	11044	3,11	280	11664	2,03	289	06326	2,43	298	34619	0,50	305	38125	2,05
274	11054	3,57	280	11665	2,03	289	06323	0,90	298	34615	0,36	305	38205	2,39
274	11724	3,82	280	11666	2,03	289	0629	0,60	298	34617	0,36	305	38255	2,49
274	11174A	3,72	280	11361	2,69	289	06292	0,43	298	34616	0,36	305	38805	6,48
274	11414	13,07	280	11362	2,69	289	06295	0,43	299	34625	0,47	305	38355	2,70
274	11194	9,22	280	11364	2,69	289	06296	0,43	299	34633	0,85	305	38305	6,50
274	11184	2,70	280	11365	2,69	289	1629	0,43	299	34634	0,85	305	38365	2,92
274	11184B	3,48	280	11366	2,69	292	20501	0,86	299	34626	0,34	306	38900	0,80
274	11184C	3,56	281	11601	4,25	292	20579	1,92	299	34635	0,85	306	38901	0,58
275	11214	3,14	281	11602	4,25	292	20506	0,98	299	34632	0,85	306	38902	1,07
275	11214C	3,35	281	11604	4,25	292	20507	1,26	299	34630	0,34	306	38905	1,66
275	11374	4,04	281	11605	4,25	292	20510B	0,91	299	34636	0,85	306	38910	0,87
275	11264	4,02	281	11606	4,25	292	20510A	1,18	299	34631	0,47	306	38911	0,87
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275	11734	11,19	281	11622	5,28	292	20203	1,30	299	34629	0,34	306	38915	1,98
275	11284	9,91	281	11624	5,28	292	20265	1,57	299	34628	0,34	307	19221304	1,79
275	112846E	9,92	281	11625	5,28	293	20803	4,04	299	34637	0,55	307	1922100311	3,63
275	11714	12,03	281	11626	5,28	293	20803A	2,36	299	34645	0,90	307	1922100312	5,36
275	11254	4,84	284	0601	0,94	293	20251	1,66	299	34646	1,25	307	1922130101	1,75
275	11684	11,31	284	0602	1,13	293	20266	2,95	299	34638	0,40	307	1922100307	3,54
275	11334	12,24	284	0603	2,12	293	20228	1,57	299	34647	0,90	307	1922100309	5,25
276	11015	2,63	284	0606	0,84	293	30301	0,77	299	34644	0,90	307	1922130104	1,66
276	11025	2,92	284	0607	0,96	293	20616	2,60	299	34642	0,40	307	1922130106	2,01
276	11345	3,44	284	0610	1,36	293	20056	0,19	299	34648	1,25	307	1922130105	2,01
276	11045	3,11	284	0612	1,18	294	21501	0,86	299	34643	0,55	307	1922130107	1,66
276	11055	3,57	284	0611	1,71	294	21579	1,38	299	34639	0,40	307	19221305	1,34
276	11725	3,82	284	0605	1,01	294	21506	0,98	299	34641	0,40	307	19221306	1,34
276	11175A	3,72	284	0609	1,18	294	21507	0,91	299	34640	0,40	307	19221307	1,57
276	11415	13,07	284	0616	1,67	294	21510B	0,91	299	34660	1,03	307	19221308	1,20
276	11195	9,22	284	0637	2,75	294	21510A	1,18	299	34662	1,14	307	192215	0,09
276	11186	2,70	285	0618	6,31	294	21521	1,74	299	34661	1,03	307	192214	0,09
276	11185	2,70	285	0619	6,31	294	21203	1,30	302	38000	1,14			
276	11185C	3,56	285	0623	1,92	294	21265	1,57	302	38010	1,30			
277	11215	3,14	285	06232	2,73	295	21803	2,92	302	38070	1,21			
277	11215C	3,35	285	0624	6,11	295	21803A	2,36	302	38700	1,22			
277	11375	4,04	285	0646	5,20	295	21251	1,20	302	38050	1,55			
277	11265	4,02	285	0621	2,42	295	21266	2,95	302	38100	1,14			
277	11745	5,87	285	0668	6,49	295	21228	1,57	302	38120	0,92			
277	11735	11,19	285	0648	2,15	295	31301	0,77	302	38200	1,67			
277	11285	9,91	285	0645	5,58	295	21616	2,60	302	38250	1,83			
277	112856E	9,92	285	0633	6,16	295	21056	0,19	302	38800	7,57			
277	11715	12,03	286	1601	0,94	296	2702	1,15	302	38350	1,50			
277	11256	4,84	286	1602	1,13	296	2703	1,71	302	38300	4,62			
277	11685	11,31	286	1603	1,53	296	22451A	3,52	302	38360	1,76			
277	11335	12,24	286	1606	0,84	296	22461A	5,91	303	38801	5,47			
278	11016	2,63	286	1607	0,96	297	24262	0,46	303	38011	0,94			

UNTIL

SUPPLY

LAST

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OUTDOOR



**A++→E**  
Lantern hanging 50071, white

Cat. 9350073WH



**A++→E**  
Lantern upward 50191 white

Cat. 9350191WH



**A++→E**  
Lantern upward 50331 black

Cat. 9350331BL



**A++→E**  
Lantern upward 50311, black

Cat. 9350311BL  
black

Cat. 9350311AC  
oxidated copper

Cat. 9350311WH  
white



**A++→E**  
Lantern hanging 50193  
oxidated copper

Cat. 9350193AC



**A++→E**  
Lantern hanging 50313,  
oxidated copper

Cat. 9350313AC  
oxidated copper

Cat. 9350313WH  
white



**A++→E**  
Connector for lantern SO63,  
oxidated copper

Cat. 935063AC  
oxidated copper

Cat. 935063WH  
white



**A++→E**  
Outdoor lamp FUTURA 3001  
LED 5W 4000k IP54 grey

Cat. 91AT3001

**2** YEAR WARRANTY



**A++→E**

Outdoor lamp OL5003 IP54, white

Cat. 915003/W  
white

Cat. 915003/B  
black



**A++→E**

Outdoor lamp OL3001L IP54  
black

Cat. 913001L/B



**A++→E**

Outdoor lamp OL3002L IP54  
black

Cat. 913002L/B



**A++→E**

Outdoor lamp OL4035 IP54,  
black

Cat. 914035/B  
black

Cat. 914035/GR  
grey

Cat. 914035/W  
white



**A++→E**

Outdoor lamp OL7113 IP54  
grey

Cat. 917113/GR



**A++→E**

Outdoor lamp OL1024-1 sat.  
nickel

Cat. 911024-1



**A++→E**

Outdoor lamp OL7112, grey

Cat. 917112/GR  
grey

Cat. 915003/B  
black



**A++→E**

Outdoor lamp OL7132 black

Cat. 917132/B



**A++→E**

Outdoor lamp OL7112/2, black

Cat. 917112-2/B  
black

Cat. 917112-2/GR  
grey



**A++→E**

Outdoor lamp TARAW1

Cat. 96200011



**A++→E**

Outdoor lamp TARAW2

Cat. 96200015



**A++→E**

Lighting fixture Hector110,  
h-110mm

Cat. 96100009



**A++→E**

Garden lamp GF101  
1XPAR38/80W

Cat. 96GF101PAR



**A++→E**

Garden lamp GF102  
2XPAR38/80W

Cat. 96GF102PAR



INDUSTRIAL

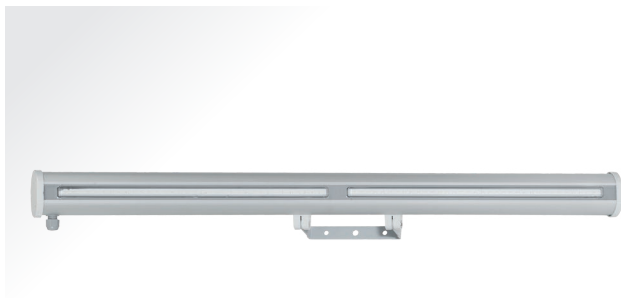
**2** YEAR WARRANTY



**A++A**

STREETII24 24W LED road fixture 4000K, 1920lm, IP65

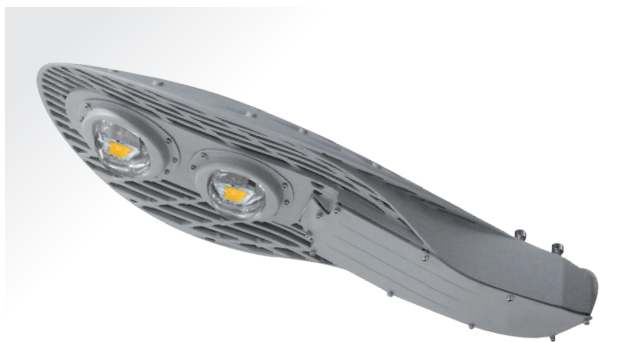
Cat. 98AT8024 24W	Cat. 98AT8040 40W	Cat. 98AT80120 120W
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**A++A**

LED Floodlight STANDARD 4000K IP65, 20W

Cat. 98AT8121 20W	Cat. 98AT8141 40W
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**A++A**

STREET100 100W LED road fixture 5500K, 8000lm, IP65

Cat. 98STREET100
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**A++A**

SOFIA50 50W LED road fixture

Cat. 98SOFIA50
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**A++A**

Empty road fixture NOVA medium E40 IP66

Cat. 89133
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**A++A**

Road fixture LIMA E40, HPML 250W

Cat. 98LIMA122 HPML 250W	Cat. 98LIMA126SCH Schwabe HPML 250W
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**A++A**

LED Floodlight HELIS

Cat. 98HELIS30 30W	Cat. 98HELIS50 50W	Cat. 98HELIS100 100W
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**A++A**

LED Floodlight VEGA20, 20W 5500K

Cat. 98VEGA20 20W 5500K	Cat. 98VEGA30 30W 5500K
Cat. 98VEGA20WW 20W 3000K	Cat. 98VEGA30 30W 5500K



**A++A**

LED Floodlight VEGA30RGB 30W with IR remote contr.

Cat. 98VEGA30RGB 30W	Cat. 98VEGA50RGB 50W	Cat. 98VEGA70RGB 70W
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**E A++E**

Floodlight HV1000 halogen 1000W, black

Cat. 989006 black	Cat. 989005 white
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**E A++E**

Floodlight HV500 halogen 500W +pir, black

Cat. 989016 black	Cat. 989015 white
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**E A++E**

Floodlight HV150 halogen 150w, black

Cat. 989008 black	Cat. 989009 grey
Cat. 989007 white	Cat. 989009 grey



**E A++E**

Floodlight HVO400 halogen 400W, black

Cat. 989011 black	Cat. 989012 grey
Cat. 989010 white	Cat. 989012 grey



**E A++E**

Floodlight HVO150S/W halogen 150W +pir, black

Cat. 989018 black	Cat. 989017 white
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**E A++E**

Floodlight HVO500S/W halogen 500W +pir, black

Cat. 989020 black	Cat. 989019 white
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**A++C**

Floodlight MH2000 white without lamp, empty

Cat. 982000150 empty	Cat. 982000150F 150W Schwabe
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**A++C**

Floodlight MH2001 white without lamp, empty

Cat. 98200170 empty	Cat. 982001150 empty
Cat. 98200170FSCH 70W Schwabe	Cat. 982001150FSCH 150W Schwabe



**A++A**

LED high bay ELECTRA 50W 90°, 3200lm 5000-5500K

Cat. 98ELECTRA5090
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**A++A**

LED high bay SENA100W SMD 120°, 12 000lm 5000-5500K

Cat. 98SENA100120SMD
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**A++A**

LED high bay ELBA 150W SMD 120°, 12 000lm 5000-5500K

Cat. 98ELBA150120SMD
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**A++A**

LED high bay ETNA 150W SMD 120°, 12 000lm 5000-5500K

Cat. 98ETNA200120SMD
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DECOR



2 YEAR WARRANTY





**A++E**

Ceiling fixture STYLE002  
brown, ø400

Cat. 9500240007 ø400	Cat. 9500250008 ø500
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**A++E**

Wall fixture VIVIAN006 1/2  
blue

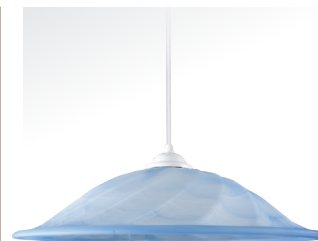
Cat. 9500632023
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**A++E**

Ceiling fixture VIVIAN006,  
ø400 blue

Cat. 9500640024 ø400 blue	Cat. 9500540019 ø400 brown
Cat. 9500650025 ø500 blue	



**A++E**

Pendant VIVIAN006 ø400 blue

Cat. 9500642026
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**A++E**

Ceiling fixture CORAL008  
brown, ø300

Cat. 9500830032 ø300	
Cat. 9500840034 ø400	Cat. 9500850035 ø500



**A++E**

Ceiling fixture BRANDY014,  
ø400

Cat. 9501440064 ø400	Cat. 9501450065 ø500
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**A++E**

Ceiling fixture DARIA015 ø500

Cat. 9501550069
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**A++E**

Ceiling fixture LIDIA016 ø500  
brown

Cat. 9501650073
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**A++E**

Wall fixture LIDIA017 1/2

Cat. 9501732075
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**A++E**

Ceiling fixture LIDIA017, ø300

Cat. 9501730074 ø300	
Cat. 9501740076 ø400	Cat. 9501750077 ø500



**A++E**

Wall fixture LIDIA018 1/2

Cat. 9501832079
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**A++E**

Ceiling fixture LIDIA018, ø400

Cat. 9501840080 ø400	Cat. 9501850081 ø500
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**A++E**

Ceiling fixture NICOL019 ø500

Cat. 9501950085
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**A++E**

Wall fixture GABI021 1/2

Cat. 9502132092
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**A++E**

Ceiling fixture GABI021 ø500

Cat. 9502150094
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**A++E**

Ceiling fixture SUNNY022,  
ø400

Cat. 9502240098 ø400	Cat. 9502250099 ø500
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**A++E**

Wall fixture GLANCE009 1/2

Cat. 9500932038



**A++E**

Wall fixture IZABEL010 1/2

Cat. 9501032043



**A++E**

Ceiling fixture IZABEL010 ø500

Cat. 9501050045



**A++E**

Ceiling fixture TIARA011 ø500

Cat. 9501150050



**A++E**

Ceiling fixture EMMA012 ø500

Cat. 9501250055



**A++E**

Wall fixture RUJA029 1/2

Cat. 9502932119



**A++E**

Ceiling fixture ZOIA026, 300/300

Cat. 9502633109 300/300	Cat. 9502644110 400/400
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**A++E**

Ceiling fixture CANDY027 360/310

Cat. 950273631113



**A++E**

Ceiling fixture ICE023 360/310

Cat. 950233631103



**A++E**

Ceiling fixture EVA025 400/400

Cat. 9502544108



**A++E**

Ceiling fixture SUGAR024 240/240

Cat. 950242524105



**A++E**

Wall fixture GOKKUSAGI 1xE27 ø300 white

Cat. 951951-2



**A++E**

Ceiling fixture PAI 2xE27 ø400 black

Cat. 951940-7BL



**A++E**

Wall fixture FAMES 1XE27 ø300 white

Cat. 957151-1



**A++E**

Wall fixture NOKI 1xE27 300/90 black

Cat. 951860BL black	Cat. 951860WH white
Cat. 951860OR orange	



**A++E**

Wall fixture NOKI 2xE27 250/90 black

Cat. 951880BL black	Cat. 951880WH white
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**A++E**  
Wall fixture NOKI 2xE27  
230/90, white

Cat. 951870WH



**A++E**  
Wall fixture UFO 1xE27 ø300  
mat chrome

Cat. 952751



**A++E**  
Wall fixture AHSAP 1xE27  
ø300 olive

Cat. 9524510



**A++E**  
Ceiling fixture AHSAP 1xE27  
ø300 olive

Cat. 9524300



**A++E**  
Wall fixture MUZO 1xE27 mat  
chrome

Cat. 955051



**A++E**  
Ceiling fixture MANEX 1XE27  
ø300 mat chrome

Cat. 957330MCH



**A++E**  
Ceiling fixture NEMO 1XE27  
mat chrome

Cat. 957430MCH



**A++E**  
Ceiling fixture ZEUS 1xE27  
ø230 chrome

Cat. 955425CH



**A++E**  
Ceiling fixture DORIS 1xE27  
ø300, chrome

Cat. 95150-30CH  
chrome    Cat. 95150-30MCH  
chrome mat



**A++E**  
Ceiling fixture MOTTA 2xE27  
360/360 olive

Cat. 9515400



**A++E**  
Chandelier ALBA 1XE27, olive

Cat. 9565310  
olive    Cat. 956531WH  
white



**A++E**  
Wall fixture EVRA 1XG9 wenge

Cat. 954561W



**A++E**  
Chandelier VESPA 5XE27 ø450  
wenge

Cat. 956025



**A++E**  
Decorative spot fixture  
VELEKA E14, max 1x40W

Cat. 9520060  
max 1x40W    Cat. 9520065  
max 6x40W



**A++E**  
Decorative spot fixture MESTA 4x40W E14

Cat. 9520037



A++ E

Chandelier 10243 chrome  
E27, max 3x20W

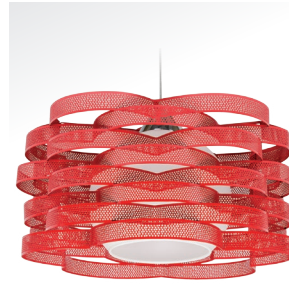
Cat. 9510243 max 3x20W	
Cat. 9510244 max 4x20W	Cat. 9510245 max 5x20W



A++ E

Chandelier SENTOR 3XE27,  
black

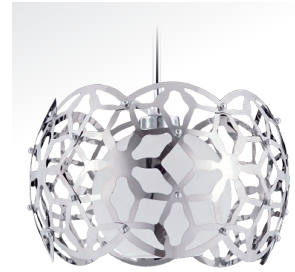
Cat. 956633BL black	Cat. 956633WH white
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A++ E

Pendant MONZA 1XE27 red

Cat. 956680R
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A++ E

Chandelier MAGIC 1XE27  
ø380 chrome

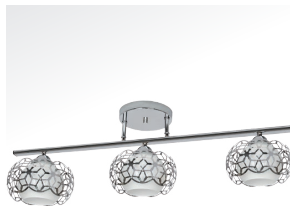
Cat. 956741
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A++ E

Chandelier MAGIC chrome,  
2XE27 560/150

Cat. 956762 2XE27 560/150	Cat. 956763 3XE27 860/150
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A++ E

Chandelier MAGIC chrome  
3XE27 860/150

Cat. 956773
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A++ E

Chandelier CAPRICE 5XE27  
ø450 white

Cat. 956395WH
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A++ E

Pendant AURA red, 2XE27

Cat. 956602R 2XE27	Cat. 956603R 3XE27
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A++ E

Pendant RUBIN white, 2XE27

Cat. 956612 2XE27	Cat. 956613 3XE27
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A++ E

Pendant DORIA, 1xE27 brown

Cat. 956301BR 1xE27 brown	Cat. 956322BL 2xE27 black
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A++ E

Pendant HENRY 1xE27 white

Cat. 95451
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A++ E

Chandelier NELINA max  
5x40W

Cat. 9510028
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A++ E

Chandelier TUBES, max 5x40W

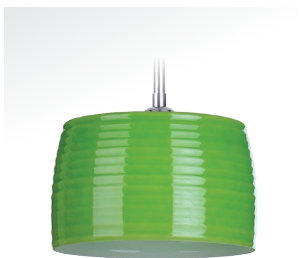
Cat. 9510010 max 5x40W	Cat. 9510011 max 6x40W
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A++ E

Decorative spot fixture ERMA 4X40W E14

Cat. 9520013
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**A++→E**

Pendant RULET 1XE27 green

Cat. 95109G green	
Cat. 95109R red	Cat. 95109WH max 5x20W



**A++→E**

Pendant LORENZA 3XE27  
black

Cat. 9511253BL black	Cat. 9511253CR cream
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**A++→E**

OF14H Pendant OF14H PC

Cat. 9414H
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**A++→E**

Chandelier DELL white, 1XE27  
ø130

Cat. 956841 1XE27 Ø130	Cat. 956842 2XE27 Ø330
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**A++→E**

Table lamp VELEKA 1X40W  
E14

Cat. 9520067
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**E A++→E**

Bathroom fixture BR126,  
chrome

Cat. 95126/CH chrome	Cat. 95126/CHM chrome mat
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**E A++→E**

Bathroom fixture BR127,  
chrome

Cat. 95127/CH chrome	
Cat. 95127/AB antique brass	Cat. 95127/CHM chrome mat



**E A++→E**

Bathroom fixture BR133  
chrome

Cat. 95133/CH
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**E A++→E**

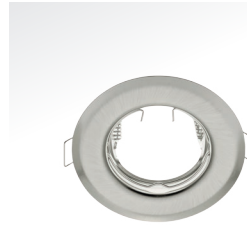
Bathroom fixture BR135,  
chrome mat

Cat. 95135/CHM chrome mat	Cat. 95135/AB antique brass
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INDOOR

2 YEAR WARRANTY



**A++ E**  
Downlights SI-1170

Cat. 921170/AB Antique brass	Cat. 921170/G Gold
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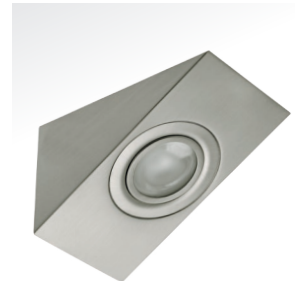
**A++ E**  
Downlights SI-1190

Cat. 921190/G Gold	Cat. 921190/AB Antique brass
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**A++ E**  
Downlights GL106 E27, white

Cat. 9299106/WH
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**A++ E**  
Downlights SIM-155

Cat. 92155/CH Chrome	Cat. 92155/AB Antique brass
Cat. 92155/G Gold	Cat. 92155/SN Satin nickel



**A++ E**  
Downlights SIM-155, with key

Cat. 92155K/SN Satin nickel	Cat. 92155K/CH Chrome
Cat. 92155K/AB Antique brass	Cat. 92155K/G Gold



**A++ E**  
Downlights SIM-255

Cat. 92255/AB Antique brass	Cat. 92255K/G Gold, with key
Cat. 92255/G Gold	



**A+ A++ A**  
Spotlight QUAD 4000K E27 dark grey

Cat. 92Q11040DGR 1x10W	Cat. 92Q41040DGR 4x10W	Cat. 92Q31040DGR 3x10W	Cat. 92Q61040DGR 6x10W
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**A++→E**

Shina for fluorescent tube, magnetic ballast

Cat. 910118 1X18W
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Cat. 910218 2X18W
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**A++→B**

Shina for fluorescent tube electronic ballast

Cat. 910118EB 1X18W
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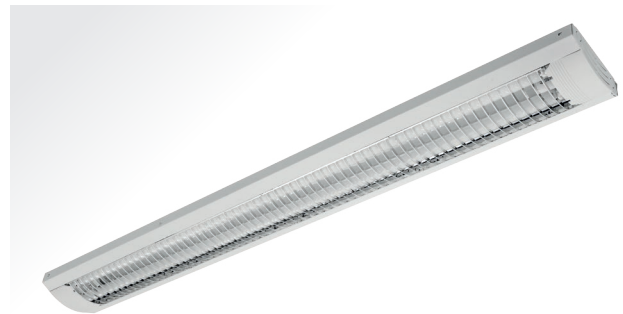
Cat. 910218EB 2X18W
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**A++→B**

Fluorescent fixture SANA 1X18W, electronic ballast

Cat. 940118
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**A++→B**

Fluorescent fixture NINA, magnetic ballast

Cat. 920118 1x18W
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Cat. 920218 2x18W
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**A++→B**

Fluorescent fixture NEDA 2x18W, magnetic ballast

Cat. 950218
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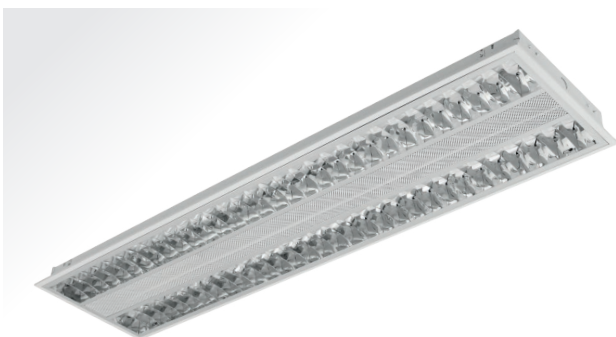


**A++→B**

Fluorescent fixture DANI OPAL, electronic ballast

Cat. 960218OP 2X18W
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Cat. 960236OP 2X36W
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**A++→B**

Fluorescent fixture VIKI 2X14W, T5 BM

Cat. 9VBM214
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**A++→B**

Fluorescent fixture GALA, magnetic ballast

Cat. 9GBMM218 2x18W BM
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Cat. 9GBMM236 2x36W BM
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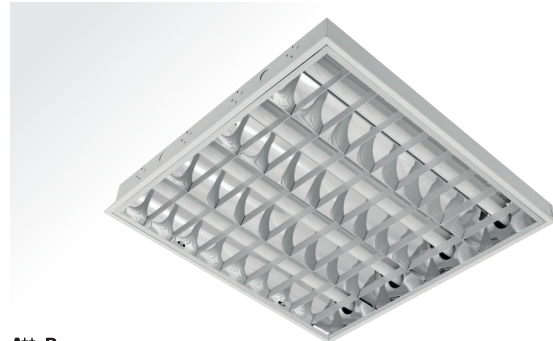
Cat. 9GOMM218 2x18W OM
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**A++B**

Fluorescent fixture GALA, electronic ballast

Cat. 9GBME218 2x18W BM	Cat. 9GBME236 2x36W BM	Cat. 9GOME218 2x18W OM	Cat. 9GOME418 4x18W OM
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**A++B**

Fluorescent fixture KALI, electronic ballast

Cat. 9KBME218 2x18W BM	Cat. 9KBME236 2x36W BM	Cat. 9KOME218 2x18W OM	Cat. 9KOME418 4x18W OM
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**A++B**

Fluorescent fixture MIKA 2X18W, magnetic ballast

Cat. 9MBMM218 BM	Cat. 9MOMM218 OM
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**A++B**

Fluorescent fixture MIKA 2X18W, electronic ballast

Cat. 9MBME218 BM	Cat. 9MOME218 OM
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**A++ E**

Fluorescent fixture RILA 4x10W OM, magnetic ballast

Cat. 89ROM460
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**A++B**

Fluorescent fixture PRISMATIC, electronic ballast

Cat. 9PRBME218 2x18W BM	Cat. 9PRBME236 2x36W BM	Cat. 9PROME218 2x18W OM	Cat. 9PROME236 2x36W OM
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**A++B**

Indirect lighting POLA, recessed fixture 2G11

Cat. 9PBME236 2x36W	Cat. 9PBME255 2x55W
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**A++B**

Indirect lighting POLA with mirror reflector, recessed fixture 2G11

Cat. 9PMBME236 2x36W	Cat. 9PMBME255 2x55W
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**A++B**

Fluorescent fixture BELLA T8, IP65 magnetic ballast

Cat. 9BM118 1x18W	Cat. 9BM158 1x58W
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**A++B**

Fluorescent fixture BELLA T8 1X18W, IP65 electronic ballast

Cat. 9BE118
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**A++B**

Fluorescent fixture ALDO T8, IP65 magnetic ballast

Cat. 9AM118 1x18W	Cat. 9AM218 2x18W
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**A++B**

Fluorescent fixture ALDO T8, IP65 electronic ballast

Cat. 9AE118 1x18W	Cat. 9AE136 1x36W	Cat. 9AE158 1x58W	Cat. 9AE218 2x18W
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**A++B**

Fluorescent fixture BELLA T5, IP65 electronic ballast

Cat. 9BE114 1x14W	Cat. 9BE128 1x28W	Cat. 9BE135 1x35W	Cat. 9BE149 1x49W
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**A++B**

Fluorescent fixture BELLA T5, IP65 electronic ballast

Cat. 9BE214 2x14W	Cat. 9BE235 2x35W	Cat. 9BE249 2x49W
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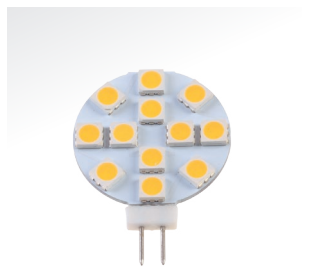
LAMPS

2 YEAR WARRANTY



**A**  
LED15 MR11/ 0,75W, 12V

Cat. 99LED287 cold white, 60lm	Cat. 99LED292 green
Cat. 99LED288 warm white, 60lm	Cat. 99LED293 blue
Cat. 99LED289 yellow	Cat. 99LED294 red



**A+**  
LEDJC5050 G4/ 2,5W 12V,  
200lm

Cat. 99LED368 white	Cat. 99LED369 warm white
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**A**  
LED JC G4/ 0,3W, 12V

Cat. 99LED283 yellow	Cat. 99LED285 blue
Cat. 99LED284 green	Cat. 99LED286 red



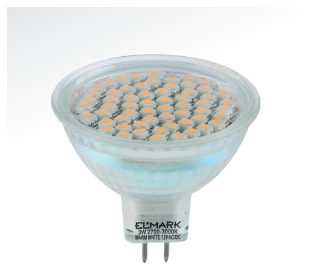
**A**  
LED48SMD GU5,3/3,5W 12V  
250lm warm white

Cat. 99LED312
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**A+**  
LED21SMD5050 GU5,3/ 3W  
12V 250lm warm white

Cat. 99LED396
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**A+**  
LED60SMD3528 GU5,3/3W  
12V

Cat. 99LED398 warm white 250lm	Cat. 99LED400 green
Cat. 99LED399 yellow	Cat. 99LED402 red



**A+**  
LED3 GU5,3/ 3W 12V AC/DC  
180lm

Cat. 99LED516 white	Cat. 99LED517 warm white
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**A**  
LED60 3W, 12V 240lm

Cat. 99LED206 MR16 cold white	Cat. 99LED207 MR16 warm white
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**A**  
LED45 MR16 2.5W, 12V 130lm

Cat. 99LED214 cold white	Cat. 99LED215 warm white
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**A**  
LED20 MR16/ 1.5W, 12V 80lm

Cat. 99LED222 cold white	Cat. 99LED223 warm white
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**A**  
LED3 GU5,3/ 6W, 12V, 360lm

Cat. 99LED301 cold white	Cat. 99LED302 warm white
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**A+**  
LED COB GU5,3/ 5W 12V  
350lm

Cat. 99LED374 white	Cat. 99LED375 warm white
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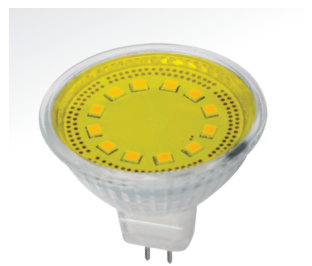
**A**  
LED COB GU5,3/ 7W 12V AC/  
DC 490lm

Cat. 99LED562 white	Cat. 99LED563 warm white
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**A+**  
LED MR16 SMD2835 G5,3/3W  
12V

Cat. 99LED602 red	Cat. 99LED604 green
Cat. 99LED603 blue	



**A**  
LED20 MR16/ 1.5W, 12V

Cat. 99LED224 yellow	Cat. 99LED225 green
Cat. 99LED226 blue	Cat. 99LED227 red



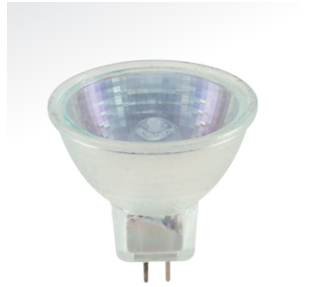
**E**  
Halogen lamp MR11 12V 35W  
380lm

Cat. 99320012
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**E**  
Halogen lamp MR16 12V 50W  
500lm

Cat. 99310010



**E**  
Halogen lamp JCDR GU5,3  
12V 35W 275lm

Cat. 99330014



**E**  
HALOGEN LAMP 12V

Cat. 99340021 G4 20W 190lm	Cat. 99340023 G6.35 50W 600lm
Cat. 99340022 G6.35 35W 400lm	



**A**  
LED3 GU10/ 6W 230V 360lm  
warm white

Cat. 99LED300



**A**  
LED60 3W,230V 240lm

Cat. 99LED204 GU10 cold white	Cat. 99LED205 GU10 warm white
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**A+**  
LED SMD2835 GU10/ 3W 230V

Cat. 99LED597 red	Cat. 99LED599 green
Cat. 99LED598 blue	



**A**  
LED1 GU10/ 3W, 230V 180lm

Cat. 99LED232 cold white	Cat. 99LED233 warm white
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**A**  
LED20 GU10/ 1.5W,230V

Cat. 99LED218 yellow	Cat. 99LED221 red
Cat. 99LED219 green	



**A**  
Energy saving lamp spiral  
GU10/5W 175lm

Cat. 99212156 4000K	Cat. 99212422 2700K
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**E**  
Halogen lamp GU10 230V  
20W 120lm

Cat. 99330016



**A**  
LEDG9/ 2W 140lm warm  
white

Cat. 99LED358



**A+**  
LEDG9/ 3,2W 230V 220lm  
white

Cat. 99LED370



**A**  
Energy saving lamp spiral G9

Cat. 99211152 5W 4000K 175lm	Cat. 99211419 7W 4000K 285lm
Cat. 99211418 5W 2700K 175lm	Cat. 99211153 7W 2700K 285lm



**A**  
LED GLOBAL 3,5W 230V,  
250lm

Cat. 99LED323 E14 cold white	Cat. 99LED326 E27 warm white
Cat. 99LED324 E14 warm white	



**A+**  
LEDCOB 5W 230V, 350lm

Cat. 99LED378 E14 white	Cat. 99LED379 E14 warm white
Cat. 99LED380 E27 white	Cat. 99LED381 E27 warm white



**A+**  
LED50SMD3014 5,5W 230V,  
400lm

Cat. 99LED419 E14 white	Cat. 99LED421 E27 white
Cat. 99LED420 E14 warm white	Cat. 99LED422 E27 warm white



**A**  
LED60 3W, 230V, 240lm

Cat. 99LED200 E14 cold white	Cat. 99LED202 E27 cold white
Cat. 99LED201 E14 warm white	Cat. 99LED203 E27 warm white



**A**  
LED45 2.5W, 230V 130lm

Cat. 99LED208 E14 cold white	Cat. 99LED210 E27 cold white
Cat. 99LED209 E14 warm white	Cat. 99LED211 E27 warm white



**A**  
LED PEAR E27 230V

Cat. 99LED328 5W 350lm warm white	
Cat. 99LED329 10W 700lm cold white	Cat. 99LED330 10W 700lm warm white



**A**  
LED PEAR E27/ 15W 230V 1050lm warm white

Cat. 99LED332
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**A\***  
LED lamp pear A55 7W E27 230V, 500lm warm white

Cat. 99LED424
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**A\***  
LEDCOB lamp PAR30 10W E27 230V, 700lm warm white

Cat. 99LED701
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**A**  
Energy saving lamp 2U E14

Cat. 99200030 9W 2700K 405lm	
Cat. 99200032 11W 2700K 530lm	Cat. 99200033 11W 6400K 530lm



**A**  
Energy saving lamp 2U E27

Cat. 99200029 5W 2700K 175lm	Cat. 99200034 11W 2700K 530lm
Cat. 99200031 9W 2700K 405lm	Cat. 99200035 11W 6400K 530lm



**A**  
Energy saving lamp 3U/ 15W E27 800lm

Cat. 99200036 2700K	Cat. 99200037 6400K
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**A**  
Energy saving lamp half spiral E27 T3/25W 4000K 1520lm

Cat. 99210151
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**A**  
Energy saving lamp globe E27/25W 6400K 1350lm

Cat. 99280097
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**B**  
Fluorescent tube T5

Cat. 99217189 8W red	Cat. 99217176 28W white
Cat. 99217175 21W white	Cat. 99217192 28W red



**A**  
Fluorescent tube 6400K triphosphor

Cat. 99220427 T5 54W 4250lm	Cat. 992304143F T8 36W 3200lm
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**A**  
Fluorescent tube T8

Cat. 99230070 10W 6400K 600lm	Cat. 99230073 36W 6400K 3200lm
Cat. 99230403 10W 4000K 600lm	Cat. 99230406 36W 4000K 3200lm
Cat. 99230072 18W 6400K 1500lm	Cat. 99230407 58W 4000K 3200lm



**C**  
Halogen-xenon R7s

Cat. 99300278 80W 78mm 1380lm	Cat. 99300279 120W 78mm 2200lm	Cat. 99300290 230W 118mm 4650lm	Cat. 99300291 400W 118mm 8550lm
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Magnetic ballast STELLAR for FL lamp T8

Cat. 990118W 18W	Cat. 990136W 36W	Cat. 990158W 58W
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A++A

LED strip LED150(12 DC, IP20)

Cat. 99LED244 yellow	
Cat. 99LED245 green	Cat. 99LED246 blue



A++A

LED strip LED300(12 DC, IP20), YELLOW

Cat. 99LED238
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A++A

LED strip LED300(12 DC, IP20) STELLAR

Cat. 99XLED236 warm white	Cat. 99XLED237 cold white
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A++A

LED strip LED300(12 DC, IP65) STELLAR

Cat. 99XLED248 warm white	Cat. 99XLED249 cold white
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A++A

LED strip LED150(12 DC, IP65)

Cat. 99LED254T cold white	Cat. 99LED257T green
Cat. 99LED255T warm white	Cat. 99LED258T blue
Cat. 99LED256T yellow	Cat. 99LED259T red



A++A

LED strip LED150(12 DC, IP65)

Cat. 99LED254 cold white	
Cat. 99LED255 warm white	Cat. 99LED257 green
Cat. 99LED256 yellow	Cat. 99LED259 red



A++A

LED strip LED300/5050(12 DC, IP20)

Cat. 99LED299L yellow	
Cat. 99LED300L green	Cat. 99LED302L red



A++A

LED strip LED300/5050(12 DC, IP65)

Cat. 99LED303T cold white	
Cat. 99LED304T warm white	Cat. 99LED306T green
Cat. 99LED305T yellow	Cat. 99LED307T blue



A++A

LED strip LED300(12 DC, IP65)

Cat. 99LED248T cold white	Cat. 99LED251T green
Cat. 99LED249T warm white	Cat. 99LED252T blue
Cat. 99LED250T yellow	Cat. 99LED253T red



A++A

LED strip LED300(12 DC, IP65)

Cat. 99LED249 cold white	
Cat. 99LED250 yellow	Cat. 99LED252 blue
Cat. 99LED251 green	Cat. 99LED253 red



A++A

LED strip LED300/5050(12 DC, IP65)

Cat. 99LED305 yellow	
Cat. 99LED306 green	Cat. 99LED308 red



A++A

LED strip LED600/3528(12 DC, IP20)

Cat. 99LED335 yellow	
Cat. 99LED336 green	Cat. 99LED338 red



A++A

LED strip LED600/3528(12 DC, IP65)

Cat. 99LED341 yellow	
Cat. 99LED342 green	Cat. 99LED345 warm white
Cat. 99LED344 red	Cat. 99LED348 green

206	9350073WH	6,04	211	9501440064	3,62	215	956842	23,35	221	99LED293	0,52	223	99LED332	1,62
206	9350191WH	4,76	211	9501450065	11,32	215	9520067	13,82	221	99LED289	0,52	223	99LED424	2,05
206	9350331BL	4,22	211	9501550069	11,32	215	95126/CH	4,89	221	99LED294	0,52	223	99LED701	5,18
206	9350311BL	7,02	211	9501650073	11,32	215	95126/CHM	4,89	221	99LED368	1,01	223	99200030	0,65
206	9350311AC	7,02	211	9501732075	2,79	215	95127/CH	4,77	221	99LED369	1,01	223	99200032	0,65
206	9350311WH	7,02	211	9501730074	3,79	215	95127/AB	4,77	221	99LED283	0,34	223	99200033	0,65
206	9350193AC	5,13	211	9501740076	6,31	215	95127/CHM	4,77	221	99LED285	0,34	223	99200029	0,65
206	9350313AC	6,38	211	9501750077	11,32	215	95133/CH	3,91	221	99LED284	0,34	223	99200034	0,65
206	9350313WH	6,38	211	9501832079	2,79	215	95135/CHM	5,51	221	99LED286	0,34	223	99200031	0,65
206	935063AC	1,09	211	9501840080	6,31	215	95135/AB	5,51	221	99LED312	1,56	223	99200035	0,65
206	935063WH	1,09	211	9501850081	11,32	216	921170/AB	0,85	221	99LED396	1,26	223	99200036	0,81
206	91AT3001	11,80	211	9501950085	11,32	216	921170/G	0,85	221	99LED398	1,47	223	99200037	0,81
207	915003/W	5,25	211	9502132092	2,79	216	921190/G	1,52	221	99LED400	1,49	223	99210151	2,26
207	915003/B	4,36	211	9502150094	11,32	216	921190/AB	1,52	221	99LED399	1,49	223	99280097	3,81
207	913001L/B	3,23	211	9502240098	6,31	216	9299106/WH	8,25	221	99LED402	1,49	223	99217189	0,17
207	913002L/B	2,88	211	9502250099	11,32	216	92155/CH	1,62	221	99LED516	1,40	223	99217176	1,06
207	914035/B	2,84	212	9500932038	3,25	216	92155/AB	1,62	221	99LED517	1,40	223	99217175	0,92
207	914035/GR	2,84	212	9501032043	1,21	216	92155/G	1,62	221	99LED206	1,78	223	99217192	1,06
207	914035/W	2,84	212	9501050045	7,49	216	92155/SN	1,62	221	99LED207	1,79	223	99220427	1,29
207	917113/GR	7,02	212	9501150050	11,32	216	92155K/SN	1,62	221	99LED214	1,69	223	992304143F	1,01
207	911024-1	10,84	212	9501250055	7,41	216	92155K/CH	1,62	221	99LED215	1,69	223	99230070	0,47
207	917112/GR	7,78	212	9502932119	3,25	216	92155K/AB	1,62	221	99LED222	0,82	223	99230073	0,94
207	915003/B	4,36	212	9502633109	3,89	216	92155K/G	1,62	221	99LED223	0,82	223	99230403	0,47
207	917132/B	9,95	212	9502644110	6,40	216	92255/AB	1,62	221	99LED301	1,84	223	99230406	0,94
207	917112-2/B	10,51	212	950273631113	4,23	216	92255/G	1,62	221	99LED302	1,84	223	99230072	0,77
207	917112-2/GR	10,51	212	950233631103	4,23	216	92255K/G	1,62	221	99LED374	2,57	223	99230407	1,62
207	96200011	9,34	212	9502544108	7,45	216	92Q11040DGR	17,93	221	99LED375	2,57	223	99300278	0,63
207	96200015	12,59	212	950242524105	3,68	216	92Q41040DGR	65,41	221	99LED562	2,81	223	99300279	0,63
207	96100009	21,08	212	951951-2	4,76	216	92Q31040DGR	46,48	221	99LED563	2,81	223	99300290	0,63
207	96GF101PAR	1,98	212	951940-7BL	10,73	216	92Q61040DGR	101,52	221	99LED602	1,01	223	99300291	0,63
207	96GF102PAR	3,23	212	957151-1	4,88	217	910118	1,58	221	99LED603	1,01	224	990118W	2,97
208	98AT8024	31,00	212	951860BL	7,37	217	910218	2,43	221	99LED604	1,01	224	990136W	2,97
208	98AT8040	49,58	212	951860OR	7,37	217	910118EB	1,45	221	99LED224	0,57	224	990158W	4,22
208	98AT80120	57,20	212	951860WH	7,37	217	910218EB	2,43	221	99LED225	0,57	224	99LED244	0,75
208	98AT8121	16,21	212	951880BL	5,63	217	940118	1,79	221	99LED226	0,57	224	99LED245	0,75
208	98AT8141	32,42	212	951880WH	5,63	217	920118	2,72	221	99LED227	0,57	224	99LED246	0,75
208	98STREET100	94,76	213	951870WH	7,37	217	920218	3,37	221	99320012	0,27	224	99LED238	0,81
208	98SOFIA50	64,53	213	952751	5,09	217	950218	3,47	222	99310010	0,27	224	99XLED236	0,65
208	89133	39,48	213	9524510	5,52	217	960218OP	5,83	222	99330014	0,57	224	99XLED237	0,65
209	98LIMA122	80,03	213	9524300	7,85	217	960236OP	7,78	222	99340021	0,22	224	99XLED248	0,65
209	98LIMA126SCH	88,43	213	955051	8,88	217	9VBM214	14,02	222	99340022	0,22	224	99XLED249	0,65
209	98HELIS30	17,32	213	957330MCH	14,19	217	96GBMM218	7,66	222	99340023	0,22	224	99LED254T	0,75
209	98HELIS50	18,41	213	957430MCH	14,79	217	96GBMM236	11,48	222	99LED300	1,84	224	99LED257T	0,75
209	98HELIS100	50,36	213	955425CH	17,93	217	96GOMM218	11,17	222	99LED204	1,78	224	99LED255T	0,75
209	98VEGA20	9,17	213	95150-30CH	15,44	218	96GBME218	9,05	222	99LED205	1,78	224	99LED258T	0,75
209	98VEGA20WW	9,17	213	95150-30MCH	15,44	218	96GBME236	11,19	222	99LED597	0,94	224	99LED256T	0,75
209	98VEGA30	14,38	213	9515400	17,43	218	96GOME218	9,97	222	99LED598	0,94	224	99LED259T	0,75
209	98VEGA30RGB	26,14	213	9565310	4,11	218	96GOME418	18,18	222	99LED599	0,94	224	99LED254	0,75
209	98VEGA50RGB	39,80	213	956531WH	4,11	218	96KBM218	8,76	222	99LED232	1,32	224	99LED255	0,75
209	98VEGA70RGB	51,87	213	954561W	23,18	218	96KBM236	11,98	222	99LED233	1,32	224	99LED257	0,75
209	989006	3,87	213	956025	54,69	218	96KOME218	11,66	222	99LED218	0,82	224	99LED256	0,75
209	989005	3,87	213	9520060	5,69	218	96KOME418	17,98	222	99LED219	0,82	224	99LED259	0,75
209	989016	3,64	213	9520063	22,75	218	96BMM218	7,51	222	99LED221	0,82	224	99LED299L	1,81
209	989015	3,64	213	9520065	37,36	218	96MOMM218	8,42	222	99212156	0,91	224	99LED300L	1,81
209	989008	1,29	213	9520037	22,75	218	96BME218	9,37	222	99212422	0,91	224	99LED302L	1,81
209	989007	1,29	214	9510243	35,67	218	96MOME218	9,37	222	99330016	0,60	224	99LED303T	1,94
209	989009	1,29	214	9510244	43,45	218	89ROM460	18,49	222	99LED358	1,30	224	99LED304T	1,94
209	989011	2,60	214	9510245	48,63	218	96PRBME218	10,29	222	99LED370	1,37	224	99LED306T	1,94
209	989010	2,60	214	956633BL	43,32	218	96PRBME236	12,37	222	99211152	0,91	224	99LED305T	1,94
209	989012	2,60	214	956633WH	43,32	218	96PROME218	11,66	222	99211419	0,91	224	99LED307T	1,94
209	989018	3,65	214	956680R	42,35	218	96PROME236	12,68	222	99211418	0,91	224	99LED248T	0,75
209	989017	3,65	214	956741	30,48	218	96PBME236	22,51	222	99211153	0,91	224	99LED251T	0,75
209	989020	4,54	214	956762	48,63	218	96PBME255	25,56	222	99LED323	1,49	224	99LED249T	0,75
209	989019	4,54	214	956763	59,66	218	96PMBME236	22,51	222	99LED324	1,49	224	99LED252T	0,75
209	982000150	11,67	214	956773	54,48	218	96PMBME255	24,57	222	99LED326	1,49	224	99LED250T	0,75
209	982000150F	29,15	214	956395WH	60,65	219	98M118	10,55	222	99LED378	2,66	224	99LED253T	0,75
209	98200170	9,72	214	956602R	30,48	219	98M158	16,39	222	99LED379	2,66	224	99LED249	0,75
209	982001150	9,72	214	956603R	43,32	219	98E118	10,86	222	99LED380	2,66	224	99LED250	0,75
209	98200170FSCH	29,15	214	956612	30,48	219	98AM118	8,26	222	99LED381	2,66	224	99LED252	0,75
209	982001150FSCH	29,15	214	956613	43,32	219	98AM218	10,06	222	99LED419	1,32	224	99LED251	0,75
209	98ELECTRA5090	41,53	214	956301BR	22,70	219	98AE118	10,43	222	99LED421	1,32	224	99LED253	0,75
209	98SENA100120SMD	44,08	214	956322BL	38,91	219	98AE136	12,64	222	99LED420	1,32	224	99LED305	1,94
209	98ELBA150120SMD	64,92	214	95451	26,70	219	98AE158	16,39	222	99LED422	1,32	224	99LED306	1,94
209	98ETNA200120SMD	93,96	214	9510028	20,25	219	98AE218	12,39	223	99LED200	1,79	224	99LED308	1,94
211	9500240007	6,31	214	9510010	26,81	219	98BE114	8,01	223	99LED202	1,79	224	99LED335	2,49
211	9500250008	11,32	214	9510011	26,81	219	98BE128	11,08	223	99LED201	1,79	224	99LED336	2,49
211	9500632023	2,79	214	9520013	11,75	219	98BE135	14,01	223	99LED203	1,79	224	99LED338	2,49
211	9500640024	6,31	215	95109G	21,66	219	98BE149	14,85	223	99LED208	1,69	224	99LED341	2,49
211	9500650025	11,32	215	95109R	21,66	219	98BE214	9,92	223	99LED210	1,69	224	99LED342	2,49
211	9500540019	6,31	215	95109WH	21,66	219	98BE235	18,31	223	99LED209	1,69	22		

## ENERGY EFFICIENCY LABELS

The information in brackets at the centre of the label indicates which lamps may be used for the luminaire. In this case, the product is only compatible with lamps with an energy efficiency rating of better than B.

If lamps are included with the luminaire, their energy classes are indicated at the bottom of the label.

The information in brackets at the centre of the label indicates which lamps (which EEL) may be used for the luminaire. In this case, the product is compatible with lamps with all energy efficiency ratings.

If lamps are included with the luminaire, their energy classes are indicated at the bottom of the label.

This label indicates that the luminaire is sold with built-in LED lamps that cannot be replaced by the consumer himself.

This label indicates that no lamps are included with the luminaire. Consumers are free to choose their preferred lamp within the indicated energy classes.

## INDICATES, WHICH LAMPS MAY BE USED FOR THE LUMINAIRE.

### A<sup>++</sup>→A

The product is compatible with LED boards with energy efficiency - A... A<sup>++</sup>. The Luminaire contains highly efficient LED boards (cannot be replaced by the end consumer)

### A<sup>+</sup> A<sup>++</sup>→A

The product is compatible with LED boards with an energy efficiency rating - A...A<sup>++</sup>. The Luminaire contains highly efficient lamp A<sup>+</sup>.

### A A<sup>++</sup>→E

The product is compatible with lamps with an energy efficiency rating - E... A<sup>++</sup>. The Luminaire contains highly efficient lamp A.

### B A<sup>++</sup>→B

The product is compatible with lamps with an energy efficiency rating - B... A<sup>++</sup>. The Luminaire contains highly efficient lamp B.

### A<sup>++</sup>→B

The product is compatible with lamps with an energy efficiency rating - B... A<sup>++</sup>.

### A<sup>++</sup>→C

The product is compatible with lamps with an energy efficiency rating - C... A<sup>++</sup>.

### A<sup>++</sup>→D

The product is compatible with lamps with an energy efficiency rating - D... A<sup>++</sup>.

### A<sup>++</sup>→E

The product is compatible with lamps with an energy efficiency rating - E... A<sup>++</sup>.

### A<sup>++</sup> A<sup>+</sup> A

incl. efficient LED lamps

### B C

incl. efficient fluorescent lamps

### D E

incl. halogen lamps

## HOW TO USE OUR CATALOGUE



VEGA

**VEGA**

Catalogue number	Model	Watt (W)	Lamp	Whole fixture lumens (lm)	Colour temp. (K)	Socket	Colour body	Length (mm)	Width (mm)	Height (mm)	Energy class
989007LED	VEGA J-78	5.5	LED	440	4000	R7s	white	200	145	120	A+ A++A
989010LED	VEGA J-118	7.5	LED	700	4000	R7s	white	250	210	230	A+ A++A
989009LED	VEGAJ-78	5.5	LED	440	4000	R7s	grey	200	145	120	A+ A++A
989012LED	VEGA J-118	7.5	LED	700	4000	R7s	grey	260	210	230	A+ A++A
989008LED	VEGAJ-78	5.5	LED	440	4000	R7s	black	200	145	120	A+ A++A
989011LED	VEGA J-118	7.5	LED	700	4000	R7s	black	250	210	230	A+ A++A
989017LED	VEGA J-78 with sensor	5.5	LED	440	4000	R7s	white	210	145	120	A+ A++A
989019LED	VEGA J-118 with sensor	7.5	LED	700	4000	R7s	white	260	210	230	A+ A++A
989018LED	VEGA J-78 with sensor	5.5	LED	440	4000	R7s	grey	210	145	120	A+ A++A

AREA LIGHTING

incl. highly efficient LED lamps from energy class A+  
This luminaire can be used with lamps from the indicated energy classes.

**ELMARK**  
*lighting*

This lighting fixture is compatible with LED lamps from energy classes.

A++
A+
A
B
C
D
E

} LED

} LED

This lighting fixture comes with LED lamp from energy class. A+

874/2012



LED

**LED PEAR**

Catalogue number	Watt (W)	LED lamp lumens (lm)	Colour temp. (K)	Colour of light	Beam angle	Length (mm)	Diameter (mm)	Energy class
99LED588	12	960	4000	white	240°	127	67	A
99LED587	12	960	2700	warm white	240°	127	67	A
99LED582	12	960	4000	white	180°	127	67	A
99LED581	12	960	2700	warm white	180°	127	67	A
99LED721	15	1200	4000	white	180°	153	80	A
99LED722	15	1200	2700	warm white	180°	153	80	A

LED PEAR

LAMP

**303**

LAMP

Energy efficiency labels

**ENERGY LABEL**  
енергия · ενεργεια

**ELMARK**  
*lighting*

A++
A+
A
B
C
D
E

} A+

**XXX** kWh/1000h

**ENERGY LABEL**  
енергия · ενεργεια

**ELMARK**  
*lighting*

A++
A+
A
B
C
D
E

} A+

**XXX** kWh/1000h

Supplier's name or trade mark  
Supplier's model identifier

Energy efficiency class of the appliance




Coloured arrows are used to differentiate energy efficient from less energy efficient products: dark green indicates a highly efficient product and red a low efficiency product.

Annual energy consumption in kWh

## SYMBOLS USED IN THE CATALOGUE

### Protection class

The protection class indicates to what extent the lamp is protected against electric shock. All lamps in this catalogue are at least protected with the protection class 1 - a higher class is specified in the information box of the respective lamp.

-  protection class 1:  
protective earthing
-  protection class 2:  
protective insulation
-  protection class 3:  
protective low voltage









### Protection rating

The protection rating ensures the operational safety of luminaires. The first number specifies the extent of the protection against the ingress of foreign bodies; the second number identifies the humidity protection grade. All luminaires in this catalogue are at least protected with the rating IP20 - a higher rating is specified in the information box of the luminaire.

-  IP 20
-  IP 21
-  IP 30
-  IP 44
-  IP 54
-  IP 64
-  IP 65
-  IP 67

### Beam angle

The beam angle describes the „light cone“ emitted by a directional illuminant. It corresponds to the angle at which the luminous intensity is 50% of the centre beam intensity. An illuminant is called directional if at least 80% of its light output is within a cone with an angle of 120°.

-  36°
-  60°
-  90°
-  120°
-  160°
-  180°
-  300°
-  120°  
SENSOR

### Average lifetime

The average lifetime of illuminants describes the time after which 50% of a number of illuminants has failed. For LED illuminants, the average lifetime is defined by a lumen maintenance of 70%.

-  30000h Average lifetime

### Colour rendering index

Colour rendering index (CRI) is a measure of a light source's ability to show object colours "realistically" or "naturally". Can take values from 0 to 100.

-  Ra>70
-  Ra>80
-  Ra≥80
-  Ra≥82

### Dimmable

Light sources labelled as "dimmable" can be dimmed with a suitable commercially available dimmer. The dimmable range for LED might be restricted. If the sign is crossed the illuminant is not dimmable.

-  Dimmable
-  Non-dimmable

### Warm-up time (60 %) (s)

Time for warming the lamp up to 60% of its full luminous flux (if the time is less than 1 second, it can be indicated as „instant full light“).

-  INSTANT LIGHT  
< 0,05 s
-  INSTANT LIGHT  
< 2 s

### Number of switches

Number of commutations until the untimely failure of lamp.

-  10000
-  >100000
-  >10000

### Mercury content

The content of Mercury in the lamp. If there is Mercury, this is shown as follows <X.X mg.

-  Hg  
< X.X mg
-  Hg

### SMD LED

SMD is a type of LED module that use Surface mount technology (SMT) to mount LED chips on printed circuit boards (PCB). SMD LED modules are widely used for backlighting, home illumination, shop-windows, advertising, automobile interior lighting, Christmas lights etc.

-  SMD
-  SMD 3014
-  SMD 3528
-  SMD 5050

### COB LED

COB (Chips on Board) , is a new technology of LED packaging for LED light engine. Multi LED chips are packaged together as one lighting module. When it light up, it looks like a lighting panel.
















-  COB
-  COB  
BRACKET
- Type of diode

### High power LED


















































HIGH POWER LED - a certain number of single diodes with small power - usually 1W, connected in a specific way, and mounted in one body covered by optics (lens). They are used in light sources and lighting fixtures with small beam angle and high luminous intensity,pe of diode

-  High  
power






### LAMP BASE

-  E14
-  E27
-  E40
-  GU10
-  G4
-  GU5.3
-  G9
-  G13
-  G5
-  G12
-  R7s
-  Rx7s
-  G24d
-  G23
-  2G11

**IMPORTANT:** LED luminaires and lamps must not be connected in an electrical circuit, together with luminaires for discharge lamps

	EU directive compatibility mark		PLC LED lamp		Minimum distance from the illuminated object
	Mounting on the normal flammable base		PLC non - integrated compact fluorescent lamp 2 pin		Ground mounting
	Restriction of Hazardous Substances Directive		PLC non - integrated compact fluorescent lamp		Wall mounting
	Electromagnetic compatibility		Compact fluorescent lamp		Ceiling mounting
	Adapted for 230V power supply		GU10 LED lamp		Wall and ceiling mounting
	Adapted for 230V direct current power supply		GU10 halogen bulb		For outdoor use
	Adapted for 230V via suitable power supply (transformer/ballast/driver)		MR16 LED lamp		For indoor use
	Adapted for 12V power supply		MR-16 halogen bulb		For outdoor and indoor use
	Adapted for 12V direct current power supply		G-9 halogen bulb		Fixed fitting
	Adapted for 12V alternating current power supply		JC halogen bulb		Movable fitting
	Adapted for 12V alternating/direct current power supply		MH-7 metal halide lamp		Reel length
	Power supply frequency		MH-40 metal halide lamp		Triple rail terminal block 2.5mm²
	Power supply (transformer/ballast/driver) included		T5 linear fluorescent lamp		Triple rail terminal block 2.5mm²
	Power supply (transformer/ballast/driver) not included		T5 linear fluorescent lamp included in the product		Switch ON / OFF
	The plug is included in the set		T8 linear LED lamp		Do not touch with bare hands
	Light source power		T8 linear fluorescent lamp		
	Light source current		T8 linear fluorescent lamp included in the product		

## COLOUR TEMPERATURE

KITCHEN & BATH	WORK SPACES	GARAGE & BASEMENT	CLOSET & LAUNDRY	ACTIVE SPACES
				
<b>WARM</b>				<b>COOL</b>
<b>3000K</b> warm white colour warm colour tone	<b>3500K</b> natural white colour natural colour tone	<b>4100K</b> neutral white colour neutral colour tone	<b>5000K</b> sunshine colour cool colour tone	<b>6500K</b> daylight colour cold colour tone

## SAMPLES SHELVES AND BOARDS



Catalogue number: 99SHELF2



Catalogue number: 99SHELF3



Catalogue number: 99SHELF1



Catalogue number: 99SHELF11



Catalogue number: 99SHELF6



Catalogue number: 99SHELF7



Catalogue number: 99SHELF8



Catalogue number: 800007



Catalogue number: 800005



Catalogue number: 800004



Catalogue number: 99SHELF9



Catalogue number: 99SHELF10

### Samples shelves and boards:

1. Switches and sockets "CITY" series
2. Switches and sockets "LECCE" series
3. LED lamps
4. Multisockets
5. Garden
6. Industrial
7. LED luminaires
8. Switches and sockets "LECCE" series
9. Switches and sockets "CITY" series
10. Switches and sockets "RHYME" series
11. LED panels and wall fixtures
12. Decorative downlights

*Please contact your regional sales representative service for information regarding the terms for **receiving of the samples shelves** for your store.*

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**RECEIVE** updated information regarding your balance of account and overdue invoices

**PRINT** an Offer and Proforma invoice for your orders

**RECEIVE** updated information regarding the expected delivery date of the ordered goods at the time of submitting an order

**REQUEST** delivery date for goods subject of production

**BOOK** in advance ELMARK products

**SUBMIT** online claims and access information about its status and resolving

**DOWNLOAD** E-invoice for your order

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- Returns orders
- Technical questions
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- COMPANY NAME
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Thursday, 08 September, 2016

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Search by catalogue nr. or description

Items

Catalogue No.	Description	Price in EUR, excl. VAT	Availability	Order Quantity	Pack/Box (pcs)	Catalogue page
92PANEL001	LED PANEL 12W 295mmx295mmx11mm 4000-4500K	22.19	25	0	1	13/L/2014
92PANEL0010	LED PANEL 15W 295MMx295MMx9MM	22.19	6	0	1	13/L/2014
92PANEL002	LED PANEL 12W 318mmx318mmx11mm 4000-4500K	22.19	1	0	1	13/L/2014

Catalogue

- All Items
- ELMARK Electrical
  - Automatic circuit breakers
  - Devices for indirect protection
  - Contactors
  - Power factor correction

## CATALOGUE

Side menu allows quick guidance through all categories and subcategories.

There is also an item search option, price check and stock availability.

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Main Catalogue Order request Claims Documents Inquiries Settings and Data Exit

Order List

Status	Customer - Working	Order No.	Your Document No.	Requested Delivery Date	Make Reservation	Ship-to City	Ship-to Address	Contact Person	Intermediate Amount (excl. VAT)	Currency
Working - Working	WOFL4530	08.09.2016	PP 07.09.2016	08.09.2016	<input type="checkbox"/>			Georgi Terziyski	127.70	
Working - Combined	WOFL4515	07.09.2016	PP 06.09.2016	07.09.2016	<input type="checkbox"/>			Gorazd Žugič	578.00	

General Delivery

Order No.: WOFL4560  
 Expected delivery order: Combined  
 Your Document No.: PP 09.09.2016  
 Order Date: 09.09.2016  
 Requested Delivery Date: 09.09.2016  
 Due Date: 09.09.2016  
 Make Reservation\*:

Customer: Test Customer for the Webshop  
 Address: Wolfova ulica 11  
 City: Ljubljana  
 Country:  
 VAT Reg. No.:

Payment: Bank payment  
 Invoice Discount: 0.00 €  
 VAT Base: 8 998.00 €  
 VAT Amount: 1 979.56 €  
 Amount for payment: 10 977.56 €

Catalogue No.	Description	Available in serving whse	Availability	Unit of Measure Code	Urg ent	Quantity *	Arrival date	Base Unit Price	Line Discount %	Final unit price	Line Amount
92PANEL014	LED PANEL 48W 4000K-4300K 595mmx595mm		133	PCS	<input type="checkbox"/>	133	12.09.16	44.99		44.99	5 983.67
92PANEL014	LED PANEL 48W 4000K-4300K 595mmx595mm		9018	PCS	<input type="checkbox"/>	67	15.09.16	44.99		44.99	3 014.33

Send for processing? Cancel Order List Check contr. discounts Change to expect. deliv. order Print Quote Expected delivery date

## ITEM RESERVATION

We inform you about the possible delivery date for each ordered item so that you can easily make reservation.

## RETURN ORDERS

Submit your claim online and you will receive an answer within 24 hours.

You can check the claim status and time for resolving at any moment.

Thursday, 08 September, 2016

Main Catalogue Order request Claims Documents Inquiries Settings and Data Exit

Return Order Work-Card

General Delivery Comment

No.: SORET000047  
 Your Document No.:  
 Order Date: 08.09.2016

Customer: Test Customer for the Webshop  
 Address:  
 City:  
 VAT Registration No.:

Customer: Test Customer for the Webshop  
 Gross Weight:

Catalogue No.	Description	Unit of Measure Code	Quantity *	Return reason code 2 *	Description	Add. comm-ents	Photo Uploaded
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Send for processing? Cancel Order List Print protocol

Thursday, 08 September, 2016

Main Catalogue Order request Claims Documents Inquiries Settings and Data Exit

Create new inquiry

Tip:  
 Zadeva:  
 Opis:

Komercialna vprašanja  
 Tehnična vprašanja  
 Zahteva za dostavo  
 Vrnitev naročila  
 Predlogi in komentarji

Dodajte dokument: Choose File No file chosen

Pošlji

## SEND AN INQUIRY

Ask your question about commercial, technical and general inquiries.

You will get an answer from our expert team fast and easy!

## CORPORATE GROUP OWNER

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## INTERNATIONAL TRADE OFFICE

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