

BEL LIGHTING

since 1991

Floodlight

IP54 • IP65 • IP66 • IP67 • IP68

COLLECTION 2023 - 2024



Terms & conditions

Catalogue edition 02/2023

The data in this catalogue are provided in good faith and only for your information. This data may not be used against BEL Lighting.

Prices valid from 01.02.2023 and cancels all previous price lists.

Prices ex works and without taxes (VAT, Recycling contribution,...).

BEL LIGHTING reserves all rights to alter all product price and data any time, without any notice.

The general BEL LIGHTING conditions of sale are always applicable.

Nothing in this catalog may be reproduced without permission in writing from the BEL LIGHTING company.



The design, production and assembling are all made in the company.

We use solid and durable materials like stainless steel, aluminium, brass, copper, Belgian blue stone and the exotic wood "Iroko".



BEL LIGHTING is certified with a quality management system in conformance with ISO 14001-2015 & ISO 9001-2015

The ISO standard specifies requirements for organizations of any type to demonstrate the ability to consistently provide services and products that consistently meet client requirements and aim to enhance customer satisfaction through application and improvement of the quality management system.



The ISO 14001:2015 Specifies the requirements for an environmental management system that an organization can use to enhance its environmental performance.

The ISO 9001:2015 Quality Management System provides a framework for implementation, maintenance, and continual improvement of quality best practices.



Bel Lighting offers you the possibility to extend the initial legal guarantee of 2 years from most of our lights in adding 3 more years. You should get, in total, 5 years guarantee !
Most of our lights have also 15 years guarantee against perforation.

For use in an aggressive environment (near the sea,...), we recommend to use our stainless steel fixtures with an electro-polishing treatment, see info pages in our general catalog.

To have access to the service, fill in the document online in the 3 months after your purchase.

More informations on www.bel-lighting.com/extended-warranty



xxxmA
LED
Constant
current



Kozi S 10



Lena-S-A 24



Lena-S-B 26



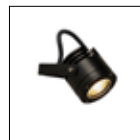
Lena-M-A 30



Lena-M-B 32



Saturn HPL 42



Sami 14



Sami-flex 18



Zax-S 46



Kozi-F 60



Saturn-F 62

220-240V
LED



Prince S 20



Maxima-50 22



Maxima-65 28



Salsa 34



Saturn Led 40



Saturn HPL 44



Maxima-100 49



Kozi FL 13



Salsa-S 36



Nocturn 38

220-240V
GU10



Maxima-GU 54



Cylinder-S 52



Lena GU-A 50



Lena GU-B 50



Max FL 56

Special
product



Line-Up 58

EXTERIOR - FLOODLIGHT

Flood light

8



Accessories

66



Accessories for flood light

66

Led power supply

72

Waterproof connection

78





Maxima-GU





Swing



IP54

350mA

IK06



DESCRIPTION

Body made in solid anodized aluminum
Screws in stainless steel
Degree of protection IP54 - IK06
Safety clear plexiglass
Led 350mA CRI>80 incorporated
Provided with 20cm cable

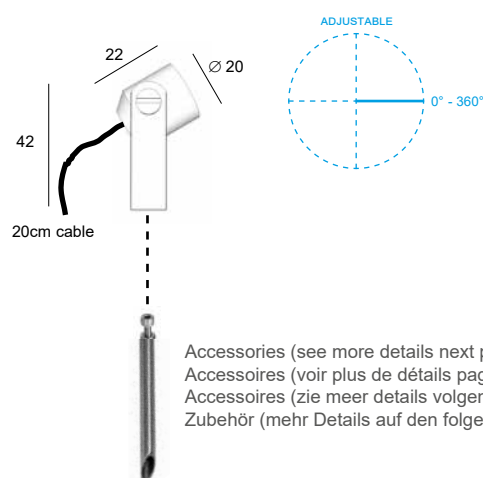
ACCESSORIES

Led driver AC/CC 350mA
Led driver DC/CC (12-36VDC/350mA)
Stem with spike for ground fixing: Stem B
IP68 connection - Connex 4 ref: X083

ON REQUEST

Other led colors : 2700K / 4000K
Other material: stainless steel 316L

350mA
1W



Accessories (see more details next pages)
Accessoires (voir plus de détails pages suivantes)
Accessoires (zie meer details volgende pagina's)
Zubehör (mehr Details auf den folgenden Seiten)

code: 312. 30 . XX
led
color



LED

30 3000K 40°

COLOR

02A Anodized black
32 Anodized aluminum

2700K / 4000K = on request

max.
efficacy
137lm/W

Typical luminous flux (lm)	
1W	
2700 K	119
3000 K	125
4000 K	137

Swing

Reference	Price €
312.30._._	65.00

Swing

Led flood light



EXTERIOR LIGHTING
FLOOD LIGHT



Advantages

- Ultra compact design & robust (IK06)
- Low cost light fixture

Ultra-compact LED projector, IP54 waterproof, allowing the enhancement of exterior or interior parts, ideally designed for use under veranda, under carport, under balcony, under cornice, etc...

It can also be used with accessory Stem B to be pricked directly into the ground.

This luminaire is manufactured by machining process and it has a very good light output, it is an excellent solution for many lighting installations.



DESCRIPTION

Body made in solid stainless steel, brass, copper or aluminum
Screws in stainless steel
Degree of protection IK06 - IP68, water depth up to 1m
Safety clear glass
Led 350mA CRI>90 (3,2W) or CRI>80 (1,2W)
Provided with 1m cable

350mA
1,2W - 3,2W

ACCESSORIES



Led driver AC/CC 350mA



Led driver DC/CC (12-36VDC/350mA)

IP68

Base & stem for ground/wall/ceiling

350mA

Stem with spike for ground fixing: Stem B / E

Anti-glare ring - ref: AC.8042.AG._._

IP68 connection : Connex 2 / 3 / 4

IK06

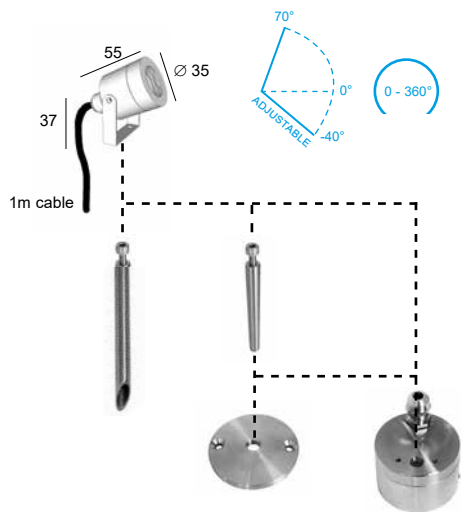


ON REQUEST

Anodized aluminum (32) / bronze (33) or Other RAL colors

Only for led 3,2W : 3000K / 4000K

Other cable length (customized)



Accessories (see more details next pages)
Accessoires (voir plus de détails pages suivantes)
Accessoires (zie meer details volgende pagina's)
Zubehör (mehr Details auf den folgenden Seiten)

code: 8042. **XXX** . **XX**
led color



LED

D11 1,2W - 5000K - 10°
D13 1,2W - 5000K - 35°
D31 3,2W - 5000K - 30°
D32 3,2W - 5000K - 45°
W11 1,2W - 2700K - 10°
W13 1,2W - 2700K - 35°
W31 3,2W - 2700K - 30°
W32 3,2W - 2700K - 45°

COLOR

02A Anodized black
04 Brushed stainless steel
07 Brushed brass
21 Brushed copper

max.
efficacy
128lm/W

	Typical luminous flux (lm)	
	1,2W	3,2W
2700 K	125	355
3000 K	135	370
4000 K		395
5000 K	145	410

1,2W 3000K = on request
3,2W 3000K / 4000K = on request

For some applications, on request, led 1,2W can be used with a driver 500mA to obtain for example: 1,75W 10° - 5000K - 200 lumens

Kozi S

Reference	Price €
8042._._.02A	162.00
8042._._.04	162.00
8042._._.07	207.00
8042._._.21	220.00

Kozi S

Led flood light



1 x KOZI S
1 x ANTI-GLARE 01
1 x STEM A
1 x BASE 60-A

code: 8042.W32.02A
code: AC.8042.AG.02A
code: TI.010.M10A.02A
code: BASE.060A.02A



1 x KOZI S
1 x BASE 60-B

code: 8042.W32.04
code: BASE.060B.04



1 x KOZI S
1 x STEM B

code: 8042.W32.21
code: TI.050.SPK.21



1 x KOZI S
1 x STEM B

code: 8042.W32.04
code: TI.020.SPK.04

EXTERIOR LIGHTING
FLOOD LIGHT



Advantages

- Timeless design & robust (IK06)
- Available with different finishing in aluminum, stainless steel, copper and brass
- With led CRI>90 as standard for model 3,2W
- Beams with high lighting efficiency
- Waterproof IP68 1m

Small led submersible IP68 projector to be placed on the wall, ceiling or floor and allowing the development of the external parts of buildings, the lighting of high humidity areas also. It impresses with its durability, its technical quality and its compact design. This quality luminaire is manufactured by machining process and uses the latest LED technology with a very good light output. Available also as bollards.

230V
2x 3,2W



Anodized black



Anodized bronze



Brushed stainless steel

Kozi FL

Led flood light



DESCRIPTION

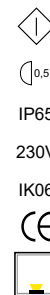
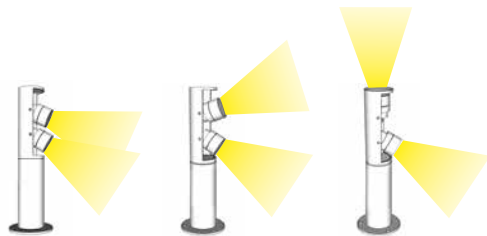
Body made in solid anodized aluminum or stainless steel
Screws in stainless steel
Degree of protection IP65 - IK06
Safety clear plexiglass
Led module COB incorporated CRI>90
Led power supply 220-240V included

ACCESSORIES

Spike for ground fixing - Pic 1 ref: 802.00.02
Anti-glare ring - ref: AC.8042.AG._._

ON REQUEST

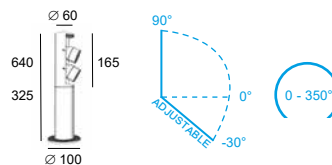
Other led colors : 4000K / 5000K
Other dimensions (customized)



Kozi FL

EXTERIOR LIGHTING
FLOOD LIGHT

code: **8043 . X XX . XX**
height
led
color



max.
efficacy
128lm/W

Typical luminous flux (lm)	
2x 3,2W	
2700 K	2x 355
3000 K	2x 370
4000 K	2x 395
5000 K	2x 410

HEIGHT

1	325mm
2	640mm

LED

27	2 x 3,2W - 2700K - 45°
30	2 x 3,2W - 3000K - 45°

COLOR

02A	Anodized black
04	Brushed stainless steel
32D	Anodized aluminum
33	Anodized bronze

4000K / 5000K = on request
diffusion angle 30° = on request

Advantages

- Timeless design & robust (IK06)
- Available with different finishing in anodized aluminum or stainless steel.
- With led CRI>90 as standard
- Beams with high lighting efficiency

Lighting bollard with 2 small adjustable led projectors for floor installation. Low energy consumption, reliability, long life, this robust construction luminaire is perfectly suited for orientation or marking. This quality product is manufactured by CNC machining process, installed alone or in groups, it is an attractive solution for many outdoor lighting installations.

Kozi FL

Reference	Price €
8043.1_.02A	589.00
8043.1_.04	789.00
8043.1_.32D	589.00
8043.1_.33	589.00

Reference	Price €
8043.2_.02A	629.00
8043.2_.04	849.00
8043.2_.32D	629.00
8043.2_.33	629.00

350mA

1,2W - 3,2W



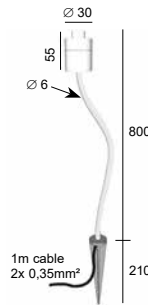
Sami



IP65

350mA

IK06



max.
efficacy
128lm/W

code: 8031 . XXX . 21
led



LED

D13 1,2W - 5000K
D32 3,2W - 5000K
W13 1,2W - 2700K
W32 3,2W - 2700K

1,2W 3000K = on request
3,2W: 3000K / 4000K = on request

COLOR

21 Brushed copper

	Typical luminous flux (lm)	
	1,2W	3,2W
2700 K	125	355
3000 K	135	370
4000 K		395
5000 K	145	410



Sami

Reference	Price €
8031.D13.21	239.00
8031.D32.21	239.00
8031.W13.21	239.00
8031.W32.21	239.00

Sami

Led flood light



DESCRIPTION

Body made in copper
Degree of protection IP65 - IK06
Safety sandblasted plexiglass
Led 350mA CRI>90 (3,2W) or CRI>80 (1,2W)
Provided with spike «Ecopic» for ground fixing
Provided with 1m cable

ACCESSORIES

Led driver AC/CC 350mA
Led driver DC/CC (12-36VDC/350mA)
Anti-glare ring ref: 8031.AC01.21
IP68 connection - Connex 4 ref: X083

ON REQUEST

Only for led 3,2W : 3000K / 4000K
Other dimensions (customized)
Base plate for ground/wall/ceiling fixing
Other cable length (customized)



Sami AG

code: 8031.AC01.21

Anti-glare accessory
Ø 30 mm Height: 40mm

Sami AG

Reference	Price €
8031.AC01.21	35.50



Advantages

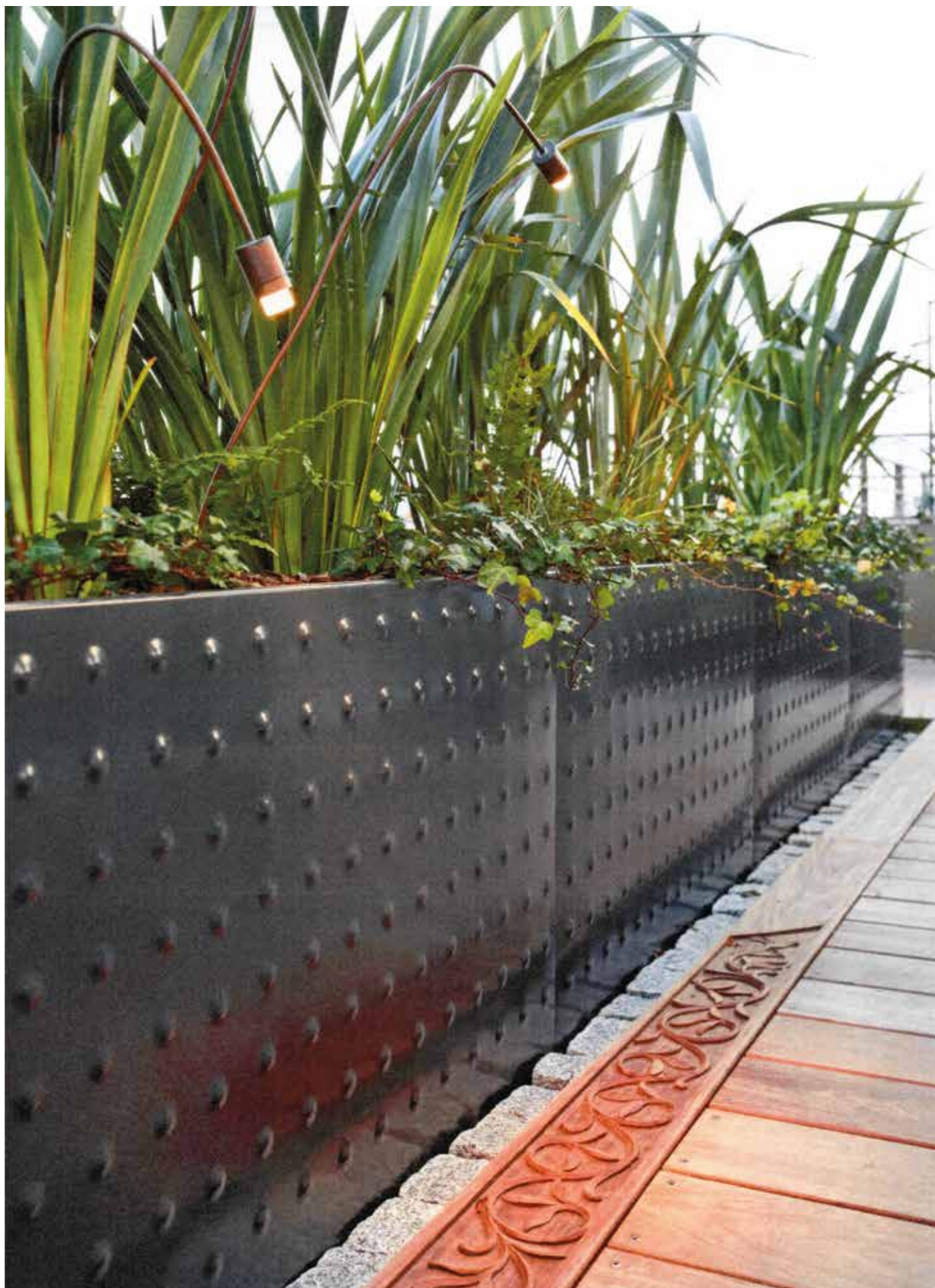
- Timeless design & robust (IK06)
- Made in copper and fully flexible
- With led CRI>90 as standard for model 3,2W

Ultra small outdoor luminaire made entirely of copper, SAMI has a flexible stem providing a multitude of possible orientations to fit perfectly all your needs of originality.

Designed to be pricked into the ground in the middle of nature in order to fit perfectly in your garden, it can also be supplied upon request in a single or multiple mounting plate which then allows rigid fixation on the ground but also on the wall or the ceiling.

With its low power consumption, it is an ecological fixture with minimal impact on the environment.

SAMI is an ideal solution to create decorative environments, lighting a path or other outside installation.



© Agence Christophe Gautrand & Associés Paysagistes / Photographies : Hugo Hébrard
Aménagement de la terrasse de la Suite Royale Orientale de l'Hôtel Mandarin Oriental Paris.





Sami-flex



IP65

350mA

IK06



DESCRIPTION

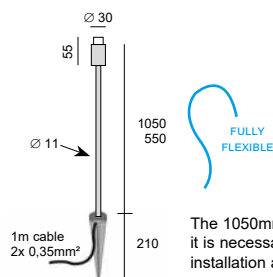
Body made in anodized aluminum
Flexible rod with polyolefin heat shrink tubing
Degree of protection IP65 - IK06
Safety sandblasted plexiglass
Led 350mA CRI>90 (3,2W) or CRI>80 (1,2W)
Provided with spike «Ecopic» for ground fixing
Provided with 1m cable

ACCESSORIES

Led driver AC/CC 350mA
Led driver DC/CC (12-36VDC/350mA)
Anti-glare ring ref: 7021.AC01.02A
IP68 connection - Connex 4 ref: X083

ON REQUEST

Only for led 3,2W : 3000K / 4000K
Base plate for ground/wall/ceiling fixing
Other cable length (customized)



The 1050mm version is completely flexible but unstable, it is necessary to find the point of balance during installation and maybe fixed one part of the rod.

max.
efficacy
128lm/W

code: 7021. X XXX . 02A

height
led
color



HEIGHT

- 1 550 mm
- 2 1050 mm

LED

- D13 1,2W - 5000K
- D32 3,2W - 5000K
- W13 1,2W - 2700K
- W32 3,2W - 2700K

COLOR

- 02A Anodized black

	Typical luminous flux (lm)	
	1,2W	3,2W
2700 K	125	355
3000 K	135	370
4000 K		395
5000 K	145	410

1,2W 3000K = on request
3,2W: 3000K / 4000K = on request

on request



with Anti-glare ring ref: 7021.AC01.02A

Sami-flex


Reference	Price €
7021.1___.02A	220.00
7021.2___.02A	254.00

Sami-flex

Led flood light



EXTERIOR LIGHTING
FLOOD LIGHT

Sami-flex AG	
	code: 7021.AC01.02A
	Anti-glare accessory Ø 30 mm Height: 40mm
Sami-flex AG	
Reference	Price €
7021.AC01.02A	24,50



with Anti-glare ring ref: 7021.AC01.02A

Advantages

- Timeless design & robust (IK06)
- Fully flexible
- With led CRI>90 as standard for model 3,2W

Ultra small outdoor luminaire, SAMI-flex has a totally flexible stem providing a multitude of possible orientations to fit perfectly all your needs of originality.

Designed to be pricked into the ground in the middle of nature in order to fit perfectly in your garden, it can also be supplied upon request in a single or multiple mounting plate which then allows rigid fixation on the ground but also on the wall or the ceiling.

With its low power consumption, it is an ecological fixture with minimal impact on the environment.

SAMI-flex is an ideal solution to create decorative environments, lighting a path or other outside installation.

230V

3W



Prince S

DESCRIPTION

Body made in solid stainless steel, brass, copper or aluminum
Screws in stainless steel
Degree of protection IP65 - IK07
Safety clear plexiglass
Led 230V incorporated
Provided with 1m cable



ACCESSORIES

Base & stem for ground/wall/ceiling
Stem with spike for ground fixing: Stem B / E
Anti-glare ring - ref: AC.8002.AG._._
IP65 IP68 connection : Connex 2 / 3 / 4 / 5

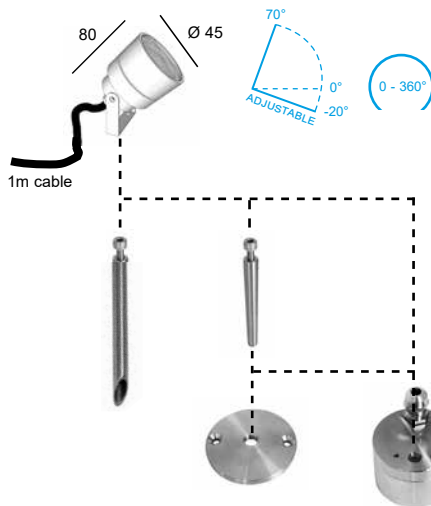
230V

IK07

ON REQUEST



Led 230V 3000K
Anodized aluminum (32) / bronze (33) or Other RAL colors
Provided with 3m cable + plug IP44
Other cable length (customized)



Accessories (see more details next pages)
Accessoires (voir plus de détails pages suivantes)
Accessoires (zie meer details volgende pagina's)
Zubehör (mehr Details auf den folgenden Seiten)

code: 8002. XXX . XX
 led color

LED

W41 3W - 2700K - 10°
W42 3W - 2700K - 35°

3000K = on request

COLOR

02A Anodized black
04 Brushed stainless steel
07 Brushed brass
21 Brushed copper

max.
efficacy
50lm/W

Typical luminous flux (lm)	
	3W
2700 K	170
3000 K	170

Prince S

Reference	Price €
8002._._.02A	195.00
8002._._.04	207.00
8002._._.07	239.00
8002._._.21	270.00

Prince S

Led flood light



1 x PRINCE S
1 x BASE 60-B

code: 8002.W42.04
code: BASE.060B.04



1 x PRINCE S
1 x STEM B

code: 8002.W42.04
code: T1.050.SPK.04

EXTERIOR LIGHTING
FLOOD LIGHT



Advantages

- Timeless design & robust (IK07)
- To use directly on 220-240V mains voltage
- Available with different finishing in aluminum, stainless steel, copper and brass

Small waterproof IP65 led projector allowing the enhancement of the exterior parts of buildings to create atmospheres or illuminate an alley. Low energy consumption, reliability, long life, this robust product is ideal for lighting a building or a garden. This quality product is manufactured by machining process. Available also as bollards «Prince FL» or double wall lamp on request.



Maxima-50

DESCRIPTION

Body made in solid stainless steel, copper or aluminum
Screws in stainless steel
Degree of protection IP65 - IK07
Safety plexiglass
Led 230V incorporated
Provided with 1m cable



ACCESSORIES



Base & stem for ground/wall/ceiling
Stem with spike for ground fixing: Stem B / E
IP68 connection : Connex 2 / 3 / 4

IP65

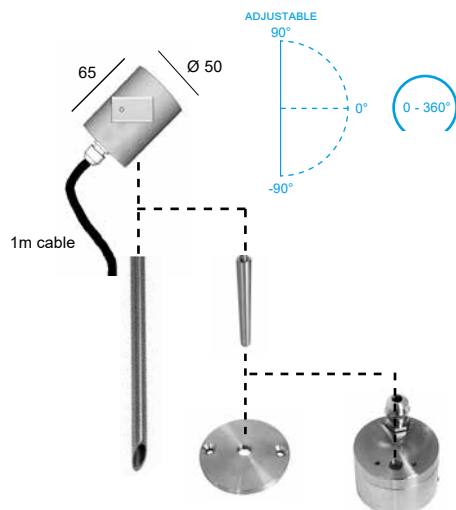
230V

ON REQUEST

IK07



Led 230V 3000K
Led 3,2 or 6,5W 350mA : 2700K / 3000K / 4000K / 5000K
Anodized bronze (33)
Other material: brass
Other cable length (customized)







Accessories (see more details next pages)
Accessoires (voir plus de détails pages suivantes)
Accessoires (zie meer details volgende pagina's)
Zubehör (mehr Details auf den folgenden Seiten)

code: 7004. W27 . **XX**
color

LED

W27 3W 230V - 2700K - 70°

COLOR

02A Anodized black 
04 Brushed stainless steel 
21 Brushed copper 
32 Anodized aluminum 

3000K = on request

3,2W or 6,5W 350mA 2700K / 3000K / 4000K / 5000K = on request

max.
efficacy
50lm/W

Typical luminous flux (lm)	
	3W
2700 K	170
3000 K	170

Maxima-50

Reference	Price €
7004.W27.02A	199.50
7004.W27.04	249.50
7004.W27.21	313.00
7004.W27.32	199.50

Maxima 50

Led flood light



1 x MAXIMA 50
1 x STEM B

code: 7004.W27.02A
code: Tl.050.SPK.02A



1 x MAXIMA 50
1 x STEM B

code: 7004.W27.21
code: Tl.050.SPK.21



1 x MAXIMA 50
1 x STEM A
1 x BASE 60-A

code: 7004.W27.04
code: Tl.010.M10A.04
code: BASE.060A.04

EXTERIOR LIGHTING
FLOOD LIGHT



Advantages

- Timeless design & robust (IK07)
- To use directly on 220-240V mains voltage
- Available with different finishing in aluminum, stainless steel and copper.
- Available on request with led 3,2W or 6,5W 350mA with high lighting efficiency.

Small waterproof IP65 led projector allowing the enhancement of the exterior parts of buildings to create atmospheres or illuminate an alley. Low energy consumption, reliability, long life, this robust product is ideal for lighting a building or a garden. This quality product is manufactured by machining process.



Lena Pro-S-A



IP66

350mA

IK07



DESCRIPTION

Body made in solid anodized aluminum
Screws in stainless steel
Degree of protection IP66 - IK07
With anti-glare ring included
Safety clear plexiglass
Led 350mA CRI>90 incorporated
Provided with 1m cable

ACCESSORIES

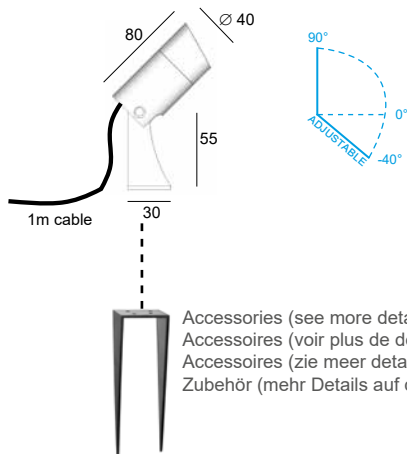
Led driver AC/CC from 200mA to 350mA
Led driver DC/CC (12-36VDC/200mA to 350mA)
Spike for ground fixing : Pic 4 ref: 804.04.02A
Anti-glare honeycomb - Louver ref: X060.029.3
IP68 connection : Connex 2 / 3 / 4

ON REQUEST

Other cable length (customized)
Base for strap around a tree

350mA

4,2W



Accessories (see more details next pages)
Accessoires (voir plus de détails pages suivantes)
Accessoires (zie meer details volgende pagina's)
Zubehör (mehr Details auf den folgenden Seiten)

max.
efficacy
87lm/W

	Typical luminous flux (lm)	
	200mA 2,3W	350mA 4,2W
2700 K	190	310
3000 K	200	325
4000 K	200	325

code: 7024A. XX XXX . XX
led power color



LED

27 2700K
30 3000K
40 4000K

POWER

410 4,2W - 10°
440 4,2W - 40°

COLOR

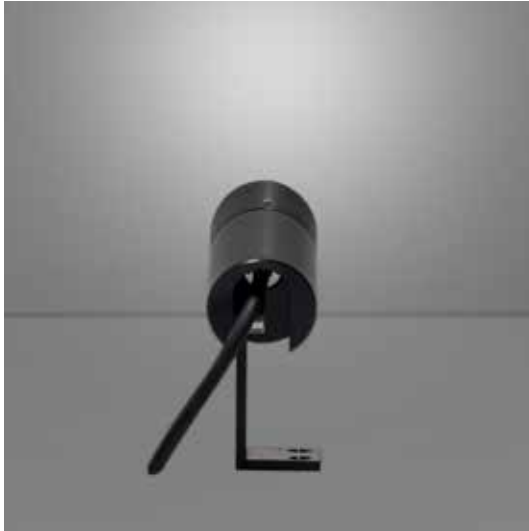
02A Anodized black
32D Anodized aluminum
33 Anodized bronze

Lena Pro-S-A

Reference	Price €
7024A_ _ _ _ _	195.00

Lena PRO S-A

Led flood light



Lena Base for Strap
(on request)

EXTERIOR LIGHTING
FLOOD LIGHT

Advantages

- Timeless design & robust (IK07)
- With anti-glare ring as standard
- Available with narrow beam angle 10° FWHM
- With led CRI>90 as standard
- Beams with high lighting efficiency

Small waterproof IP66 led projector allowing the enhancement of the exterior parts of buildings to create atmospheres or illuminate an alley.

This very robust luminaire is manufactured by machining process. Very good light output and anti-glare cap are the main features of the LENA PRO series which combines high efficiency and long life thus emphasizing the quality of light. It is an ideal solution for many outdoor lighting installations, both in the private and public domain.



Lena Pro-S-B



IP66

350mA

IK07



DESCRIPTION

Body made in solid anodized aluminum
Screws in stainless steel
Degree of protection IP66 - IK07
With anti-glare ring included
Safety clear plexiglass
Led 350mA CRI>90 incorporated
Provided with 1m cable

ACCESSORIES

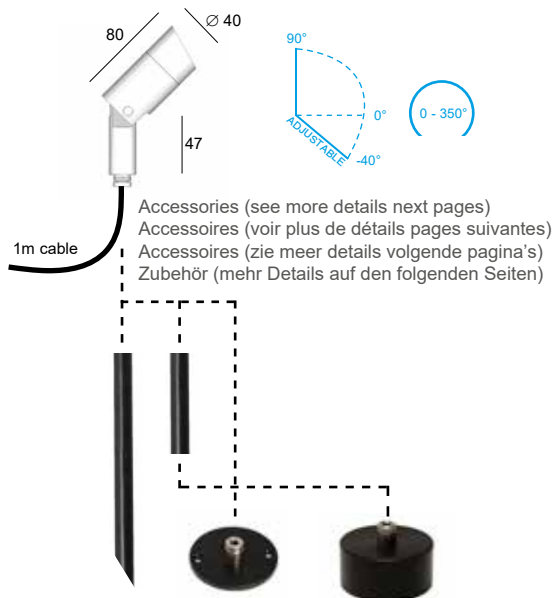
Led driver AC/CC from 200mA to 350mA
Led driver DC/CC (12-36VDC/200mA to 350mA)
Base & stem for ground/wall/ceiling
Stem with spike for ground fixing: Stem D
Anti-glare honeycomb - Louver ref: X060.029.3
IP68 connection : Connex 2 / 3 / 4

ON REQUEST

Other cable length (customized)

350mA

4,2W



max.
efficacy
87lm/W

	Typical luminous flux (lm)	
	200mA 2,3W	350mA 4,2W
2700 K	190	310
3000 K	200	325
4000 K	200	325

code: 7024B. XX XXX . XX
led power color



LED

27 2700K
30 3000K
40 4000K

POWER

410 4,2W - 10°
440 4,2W - 40°

COLOR

02A Anodized black
32D Anodized aluminum
33 Anodized bronze

Lena Pro-S-B

Reference	Price €
7024B_ _ _ _ _	215.00

Lena PRO S-B

Led flood light



1 x LENA PRO S-B code: 7024B.30440.33
with fixation M14, only for spécial project.



1 x LENA PRO S-B code: 7024B.30440.33
1 x BASE 50-B code: BASE.050B.33

EXTERIOR LIGHTING
FLOOD LIGHT



Advantages

- Timeless design & robust (IK07)
- With hidden cable
- With anti-glare ring as standard
- Available with narrow beam angle 10° FWHM
- With led CRI>90 as standard
- Beams with high lighting efficiency

Small waterproof IP66 led projector allowing the enhancement of the exterior parts of buildings to create atmospheres or illuminate an alley.

This very robust luminaire is manufactured by machining process. Very good light output, anti-glare cap and invisible cable are the main features of the LENA PRO series which combines high efficiency and long life thus emphasizing the quality of light. Luminaire to be adapted on a fixing bracket for rigid fixing to the ground, wall or ceiling, it can also be used with a rod to be inserted into the ground in order to integrate ideally into the garden. It is an ideal solution for many outdoor lighting installations, both in the private and public domain.



Maxima-65

DESCRIPTION

Body made in solid stainless steel, brass or aluminum
Screws in stainless steel
Degree of protection IP65 - IK07
Safety clear plexiglass
Dimmable Led 230V incorporated
Provided with 1m cable

230V
6W

ACCESSORIES



Base & stem for ground/wall/ceiling



Stem with spike for ground fixing: Stem B / E

Anti-glare ring - ref: AC.7002.AG._._

IP65

Anti-glare honeycomb - Louver ref: X060.043.3

230V

IP68 connection : Connex 2 / 3 / 4 / 5

IK07

ON REQUEST



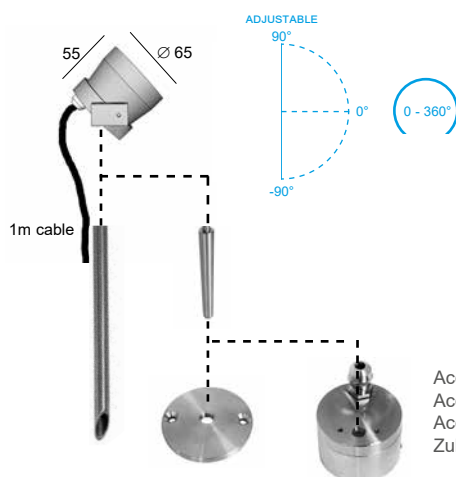
Led 6,5W or 9,5W 350mA : 2700K / 3000K / 4000K / 5000K

Anodized bronze (33)



Provided with 3m cable + plug IP44

Other cable length (customized)



Accessories (see more details next pages)
Accessoires (voir plus de détails pages suivantes)
Accessoires (zie meer details volgende pagina's)
Zubehör (mehr Details auf den folgenden Seiten)





code: 7002. XXX . XX
 led color



LED

W11 6W 230V - 2700K - 20°
W12 6W 230V - 2700K - 40°
W21 6W 230V - 3000K - 20°
W22 6W 230V - 3000K - 40°

COLOR

02A Anodized black 
04 Brushed stainless steel 
07 Brushed brass 
32 Anodized aluminum 

max.
efficacy
108lm/W

Typical luminous flux (lm)	
	6W
2700 K	600
3000 K	650

6,5W or 9,5W 350mA 2700K / 3000K / 4000K / 5000K = on request

Maxima-65

Reference	Price €
7002._._.02A	249.50
7002._._.04	333.00
7002._._.07	358.00
7002._._.32	249.50

Maxima 65

Led flood light



2 x MAXIMA 65
2 x ANTI-GLARE 03
1 x STEM B

code: 7002.W22.02A
code: AC.7002.AG.02A
code: TI.100.SPK.02A



1 x MAXIMA 65
1 x STEM A
1 x BASE 60-A

code: 7002.W22.07
code: TI.010.M10A.07
code: BASE.060A.02A

EXTERIOR LIGHTING
FLOOD LIGHT



Advantages

- Timeless design & robust (IK07)
- To use directly on 220-240V mains voltage
- Available with different finishing in aluminum, stainless steel and brass.
- Available on request with led 6,5W or 9,5W 350mA with high lighting efficiency.

Small waterproof IP65 led projector allowing the enhancement of the exterior parts of buildings to create atmospheres or illuminate an alley. Low energy consumption, reliability, long life, this robust product impresses with its durability, its technical quality and its compact design. This quality product is manufactured by machining process.



Lena Pro-M-A



IP66

500mA

IK07



DESCRIPTION

Body made in solid anodized aluminum
Screws in stainless steel
Degree of protection IP66 - IK07
With anti-glare ring included
Safety clear plexiglass
Led 500mA CRI>90 incorporated
Provided with 1m cable

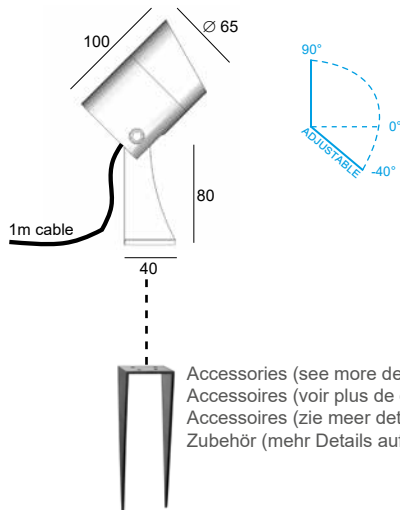
ACCESSORIES

Led driver AC/CC from 200mA to 500mA
Led driver DC/CC (12-36VDC/200mA to 500mA)
Spike for ground fixing - Pic 4 ref: 804.04.02A
Anti-glare honeycomb - Louver ref: X060.050.3
IP68 connection : Connex 2 / 3 / 4

ON REQUEST

Led 5000K
Other cable length (customized)
Base for strap around a tree

500mA
9,5W



Accessories (see more details next pages)
Accessoires (voir plus de détails pages suivantes)
Accessoires (zie meer details volgende pagina's)
Zubehör (mehr Details auf den folgenden Seiten)

max.
efficacy
141lm/W

	Typical luminous flux (lm)	
	350mA 6W	500mA 9,5W
2700 K	725	995
3000 K	760	1035
4000 K	805	1095
5000 K	845	1150

code: 7025A. XX XXX . XX
led power color



DIMMABLE

LED

27 2700K
30 3000K
40 4000K

POWER

910 9,5W - 10°
925 9,5W - 25°
940 9,5W - 40°

COLOR

02A Anodized black
32D Anodized aluminum
33 Anodized bronze

5000K = on request

Lena Pro-M-A

Reference	Price €
7025A_ _ _ _ _	255.00

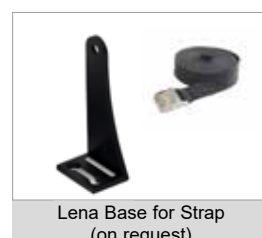
Lena PRO M-A

Led flood light



Advantages

- Timeless design & robust (IK07)
- With anti-glare ring as standard
- Available with narrow beam angle 10° FWHM
- With led CRI>90 as standard
- Beams with high lighting efficiency
- Optimized lenses with high quality colour smoothing



Small waterproof IP66 led projector allowing the enhancement of the exterior parts of buildings to create atmospheres or illuminate an alley.

This very robust luminaire is manufactured by machining process. Very good light output and anti-glare cap are the main features of the LENA PRO series which combines high efficiency and long life thus emphasizing the quality of light. It is an ideal solution for many outdoor lighting installations, both in the private and public domain.



Lena Pro-M-B



IP66

500mA

IK07



DESCRIPTION

Body made in solid anodized aluminum
Screws in stainless steel
Degree of protection IP66 - IK07
With anti-glare ring included
Safety clear plexiglass
Led 500mA CR>90 incorporated
Provided with 1m cable

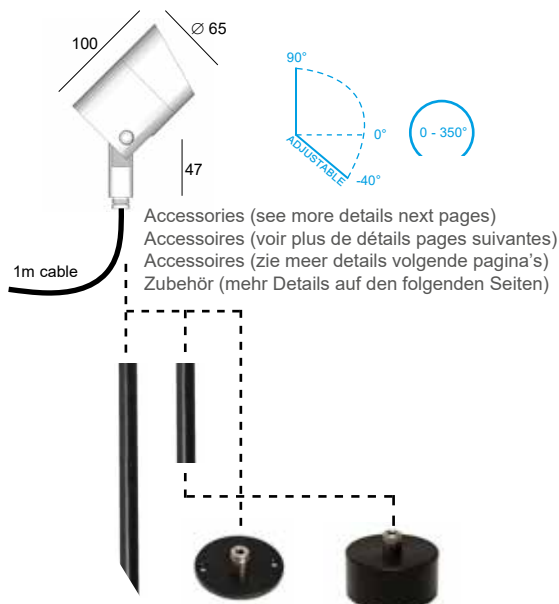
ACCESSORIES

Led driver AC/CC from 200mA to 500mA
Led driver DC/CC (12-36VDC/200mA to 500mA)
Base & stem for ground/wall/ceiling
Stem with spike for ground fixing: Stem D
Anti-glare honeycomb - Louver ref: X060.050.3
IP68 connection : Connex 2 / 3 / 4

ON REQUEST

Led 5000K
Other cable length (customized)

500mA
9,5W



max.
efficacy
141lm/W

	Typical luminous flux (lm)	
	350mA 6W	500mA 9,5W
2700 K	725	995
3000 K	760	1035
4000 K	805	1095
5000 K	845	1150

code: 7025B. XX XXX . XX

led
power
color



DIMMABLE

LED

27 2700K
30 3000K
40 4000K

POWER

910 9,5W - 10°
925 9,5W - 25°
940 9,5W - 40°

COLOR

02A Anodized black
32D Anodized aluminum
33 Anodized bronze

5000K = on request

Lena Pro-M-B

Reference	Price €
7025B. _ _ _ _ _	279.00

Lena PRO M-B



Led flood light



1 x LENA PRO M-B
1 x BASE 75-B

code: 7025B.30940.02A
code: BASE.075B.02A

1 x LENA PRO M-B
1 x BASE 75-A

code: 7025B.30940.02A
code: BASE.075A.02A

EXTERIOR LIGHTING
FLOOD LIGHT



Advantages

- Timeless design & robust (IK07)
- With hidden cable
- With anti-glare ring as standard
- Available with narrow beam angle 10° FWHM
- With led CRI>90 as standard
- Beams with high lighting efficiency
- Optimized lenses with high quality colour smoothing

Small waterproof IP66 led projector allowing the enhancement of the exterior parts of buildings to create atmospheres or illuminate an alley.

This very robust luminaire is manufactured by machining process. Very good light output, anti-glare cap and invisible cable are the main features of the LENA PRO series which combines high efficiency and long life thus emphasizing the quality of light. Luminaire to be adapted on a fixing bracket for rigid fixing to the ground, wall or ceiling, it can also be used with a rod to be inserted into the ground in order to integrate ideally into the garden. It is an ideal solution for many outdoor lighting installations, both in the private and public domain.



Salsa



1 x SALSA
1 x SALSA BASE

code: 8091.W3.07
code: AC.8091.07

code: 8091. **XX** . **XX**
led color



LED

W2 6W - 3000K
W3 10W - 3000K

2700K = on request

Salsa

Reference	Price €
8091.W2.02A	283.00
8091.W2.07	358.00
8091.W3.02A	358.00
8091.W3.07	463.00

DESCRIPTION

Body made in solid brass or anodized aluminum
Screws in brass or stainless steel
Degree of protection IP65 - IK07
Safety sandblasted plexiglass
Dimmable Led 230V incorporated
Provided with 1m cable

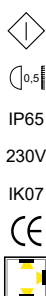
ACCESSORIES

Base for ground/wall/ceiling - Salsa Base ref: AC.8091. __
Stem with spike for ground fixing: Stem B / E
Spike for ground fixing - Ecopic ref: 805.00.07
IP68 connection : Connex 2 / 3 / 4 / 5

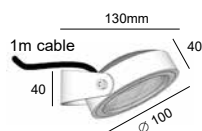
ON REQUEST

Other Led color : 2700K
Anodized aluminum (32) or bronze (33)
Other materials (copper)
Provided with 3m cable + plug IP44
Other cable length (customized)

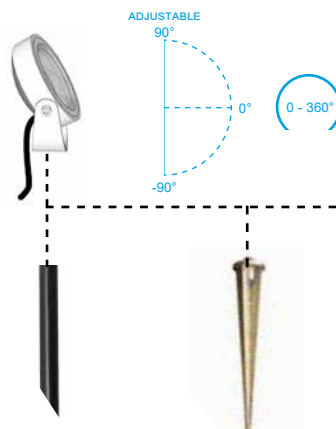
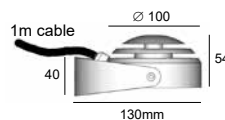
230V
6W - 10W



With Led 6W



With Led 10W



Accessories (see more details next pages)
Accessoires (voir plus de détails pages suivantes)
Accessoires (zie meer details volgende pagina's)
Zubehör (mehr Details auf den folgenden Seiten)

COLOR

02A Anodized black
07 Brushed brass

max.
efficacy
110lm/W

	Weight (kg)	
	6W	10W
02A	0.50	0.80
07	1.30	2.00

	Typical luminous flux (lm)	
	6W	10W
2700 K	600	1000
3000 K	650	1100

Salsa

Led flood light



EXTERIOR LIGHTING
FLOOD LIGHT



Advantages

- Timeless design & robust (IK07)
- With diffuse beam angle ~140°
- To use directly on 220-240V mains voltage
- Available in anodized black aluminum or brass.
- Available on request with led 6,5W or 9,5W 350mA with high lighting efficiency.

Small waterproof IP65 adjustable led flood light allowing the enhancement of the exterior parts of buildings to create atmospheres or illuminate an alley. Timeless design, low energy consumption, reliability, long life and operating directly on 220-240 mains voltage, this robust product impresses with its durability, its technical quality and its compact design. This quality product is manufactured by machining process..



Salsa-S

DESCRIPTION

Head spot made in solid brass
flexible rod made in copper
Screws in brass
Degree of protection IP65 - IK07
Safety sandblasted plexiglass
Led 230V incorporated
Provided with 1m cable

ACCESSORIES

IP68 connection : Connex 2 / 3 / 4 / 5

ON REQUEST

Other Led color : 2700K
Provided with 2m cable + plug IP44
Other cable length (customized)

230V
6W - 10W



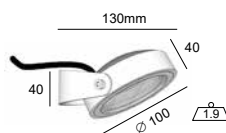
IP65

230V

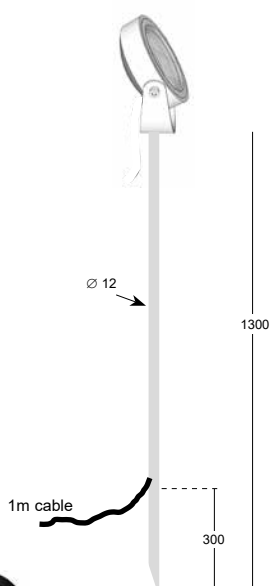
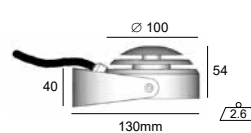
IK07



With Led 6W



With Led 10W



code: 8092. XXX . 07
led



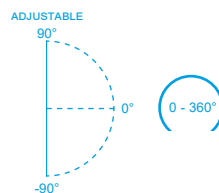
LED

W2 6W - 3000K
W3 10W - 3000K

2700K = on request

COLOR

07 Brushed brass (flexible rod in copper)



Flexible but unstable, it is necessary to find the point of balance during installation.

max.
efficacy
110lm/W

Typical luminous flux (lm)		
	6W	10W
2700 K	600	1000
3000 K	650	1100

Salsa-S

Reference	Price €
8092.W2.07	463.00
8092.W3.07	563.00

Salsa-S

Led flood light



Réalisation FG AMENAGEMENT - Mr Franck GUILLOT

Advantages

- Timeless design & robust (IK07)
- With diffuse beam angle ~140°
- To use directly on 220-240V mains voltage
- Rod made in copper and fully flexible
- Available on request with led 6,5W or 9,5W 350mA with high lighting efficiency.

Outdoor luminaire made of solid brass manufactured by machining process, SALSA-S has a totally flexible stem providing a multitude of possible orientations to fit perfectly all your needs of originality. Designed to be pricked into the ground in the middle of nature in order to fit perfectly in your garden, it can also be supplied upon request in a plate which then allows rigid fixation on the ground. With its low power consumption, it is an ecological fixture with minimal impact on the environment. SALSA-S is an ideal solution to create decorative environments, lighting a path or other outside installation.





Nocturn



IP65

230V

IK07



DESCRIPTION

Body made in solid anodized aluminum
Screws in stainless steel
Degree of protection IP65 - IK07
Safety sandblasted plexiglass
Dimmable Led 230V incorporated
Provided with spike for ground fixing
Provided with 1m cable

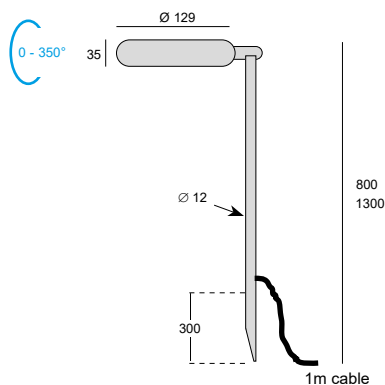
ACCESSORIES

IP68 connection : Connex 2 / 3 / 4 / 5

ON REQUEST

Other led colors: 2700K
Base plate for ground/wall/ceiling fixing
Other dimensions (customized)
Provided with 3m cable + plug IP44
Other cable length (customized)

230V
6W - 10W



code: 8032. X XXX . XX

height
led
color



DIMMABLE

HEIGHT

2 800 mm
3 1300 mm

LED

W60 6W - 3000K
W70 10W - 3000K

COLOR

02A Anodized black
32 Anodized aluminum

2700K = on request

max.
efficacy
110lm/W

Typical luminous flux (lm)		
	6W	10W
2700 K	600	1000
3000 K	650	1100

Nocturn

Reference	Price €
8032.2W60.02A	325.00
8032.2W60.32	325.00
8032.2W70.02A	338.00
8032.2W70.32	338.00
8032.3W60.02A	338.00
8032.3W60.32	338.00
8032.3W70.02A	349.50
8032.3W70.32	349.50

Nocturn

Led flood light



EXTERIOR LIGHTING
FLOOD LIGHT

on request



Advantages

- Timeless design & robust (IK07)
- With diffuse beam angle ~140°
- To use directly on 220-240V mains voltage

Outdoor luminary orientable in anodized aluminum for floor mounting. This quality projector is manufactured by machining process and is available in different light outputs. NOCTURN allows a discreet lighting of your paths, driveways, ... or fits discreetly among your plantings to create a light atmosphere in your garden. This fixture, installed individually or in groups is perfect for enhancement of your gardens.

230V

6W - 10W



Saturn Led

DESCRIPTION

Body made in solid stainless steel, brass or aluminum
Screws in stainless steel
Degree of protection IP67 - IK10
Safety extra clear glass 10mm thickness
Dimmable Led 230V incorporated
Provided with 1m cable

ACCESSORIES

Base & stem for ground/wall/ceiling
Stem with spike for ground fixing: Stem B / E
Anti-glare honeycomb : Louver ref: X060.043.3
Anti-glare ring - ref: AC.8029.AG._._
IP68 connection : Connex 2 / 3 / 4 / 5

ON REQUEST

Other led colors: 2700K
Anodized bronze (33)
Provided with 3m cable + plug IP44
Other cable length (customized)



IP67

230V

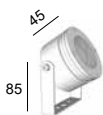
IK10



with Anti-glare ring

6W

10W



code: 7006. **XXX** . **XX**
led color



LED

W21 6W 230V - 3000K - 20°
W22 6W 230V - 3000K - 40°
W41 10W 230V - 3000K - 20°
W42 10W 230V - 3000K - 40°

COLOR

02A Anodized black
07 Brushed brass
16 Brushed s/steel 316L
32 Anodized aluminum

max.
efficacy
110lm/W

Typical luminous flux (lm)		
	6W	10W
2700 K	600	1000
3000 K	650	1100

2700K = on request

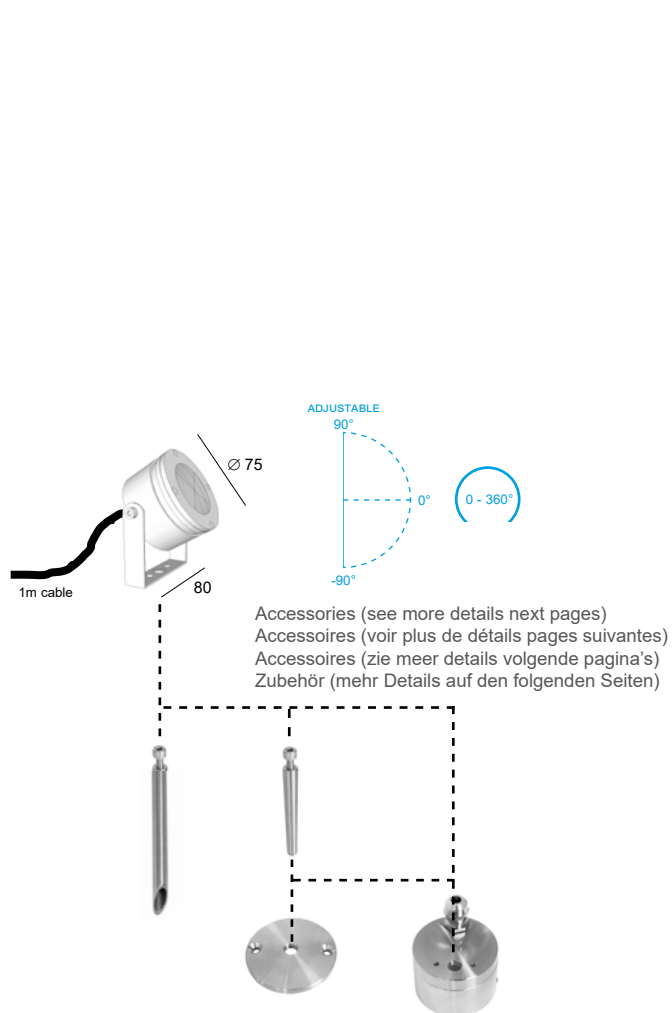
Saturn Led

Reference	Price €
7006.W2_.02A/32	238.00
7006.W2_.07/16	433.00
7006.W4_.02A/32	288.00
7006.W4_.07/16	489.00

Saturn Led



Led flood light



EXTERIOR LIGHTING
FLOOD LIGHT



Advantages

- Timeless design & robust (IK10)
- To use directly on 220-240V mains voltage
- Available with different finishing in aluminum, stainless steel 316L and brass
- Waterproof IP67

Small waterproof IP67 led projector allowing the enhancement of the exterior parts of buildings to create atmospheres or illuminate an alley. Low energy consumption, reliability, long life, this robust product impresses with its durability, its technical quality and its compact design. This quality product is manufactured by machining process.

350-500mA

6,5W - 16,5W



Saturn HP led

DESCRIPTION

Body made in solid stainless steel, brass or aluminum
Screws in stainless steel
Degree of protection IP68 - IK10
Safety extra clear glass 10mm thickness
Led module COB incorporated CRI>90
Provided with 1m cable

ACCESSORIES

Led driver 350mA or 500mA or 700mA CC
Base & stem for ground/wall/ceiling
Stem with spike for ground fixing - Stem B - E
Anti-glare honeycomb - Louver ref: X060.043.3
Anti-glare ring - ref: AC.8029.AG._._
IP68 connection : Connex 2 / 3 / 4

ON REQUEST

Other led colors: 3000K / 4000K
Anodized bronze (33)
Other cable length (customized)



IP68

IK10



with Anti-glare ring

6.5W
9.5W

16.5W



code: 8029.A XXX. XX

Led
Power
Angle
Color



max.
efficacy
146lm/W

	Typical luminous flux (lm)		
	6,5W	9,5W	16,5W
2700 K	725	1050	2085
3000 K	760	1110	2180
4000 K	805	1180	2310
5000 K	845	1230	2415

LED		POWER		ANGLE		COLOR	
D	5000K	0	6,5W - 350mA	1	20°	02A	Anodized black
W	2700K	1	9,5W - 350mA	3	40°	07	Brushed brass
		2	16,5W - 500mA			16	Brushed s/steel 316L
						32	Anodized aluminum

3000K / 4000K = on request

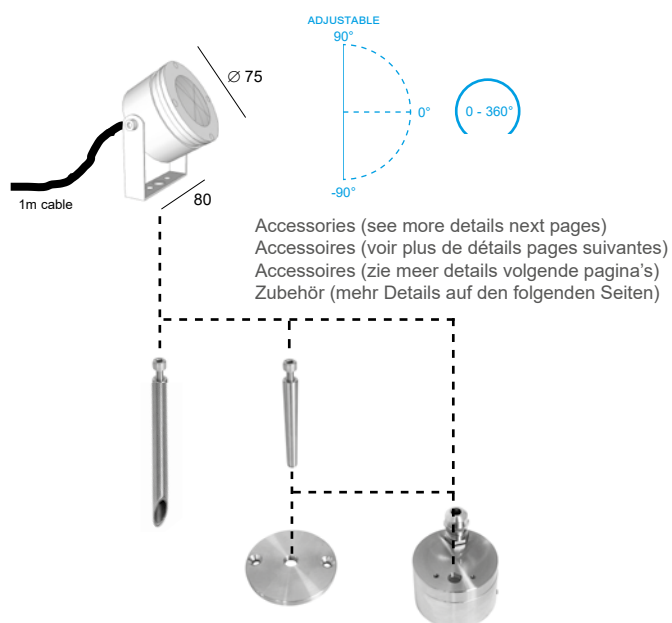
Saturn HP led

Reference	Price €
8029.A_0_02A/32	225.00
8029.A_0_07/16	420.00
8029.A_1_02A/32	238.00
8029.A_1_07/16	433.00
8029.A_2_02A/32	288.00
8029.A_2_07/16	489.00

Saturn HP Led



Led flood light



EXTERIOR LIGHTING
FLOOD LIGHT



Advantages

- Timeless design & robust (IK10)
- Available with different finishing in aluminum, stainless steel 316L and brass
- With led CRI>90 as standard
- Led with high lighting efficiency
- Waterproof IP68 1m

High Power Led submersible IP68 floodlight to be placed on the wall, ceiling or floor and allowing the development of the external parts of buildings, the lighting of high humidity areas also. It impresses with its durability, its technical quality and its compact design. This quality luminaire is manufactured by machining process and uses the latest LED technology with a very good light output. It is an ideal solution for many outdoor lighting installations, both in the private and public domain.

230V

6,5W - 16,5W



Saturn HP led 230V

DESCRIPTION

Body made in solid anodized aluminum
Screws in stainless steel
Degree of protection IP65 - IK10
Safety extra clear glass 10mm thickness
Led module COB incorporated CRI>90
Led driver 220-240V incorporated



ACCESSORIES



Spike for ground fixing - Pic 3 ref: 804.00.32
Anti-glare honeycomb : Louver ref: X060.043.3
Anti-glare ring - ref: AC.8029.AG._ _

IP65

230V

IK10



ON REQUEST

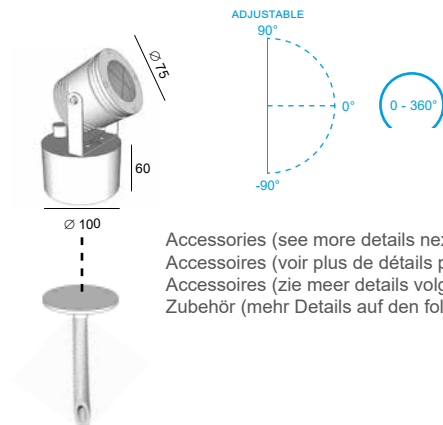
Other led colors: 3000K / 4000K
Anodized bronze (33)
Other materials: Brass / s-steel 316L



6.5W

16.5W

9.5W



Accessories (see more details next pages)
Accessoires (voir plus de détails pages suivantes)
Accessoires (zie meer details volgende pagina's)
Zubehör (mehr Details auf den folgenden Seiten)

code: 8029.B XXX. XX

Led
Power
Angle
Color

max.
efficacy
146lm/W

	Typical luminous flux (lm)		
	6,5W	9,5W	16,5W
2700 K	725	1050	2085
3000 K	760	1110	2180
4000 K	805	1180	2310
5000 K	845	1230	2415

LED

D 5000K
W 2700K

POWER

0 6,5W
1 9,5W
2 16,5W

ANGLE

1 20°
3 40°

COLOR

02A Anodized black
32 Anodized aluminum

3000K / 4000K = on request

Saturn HP led 230V

Reference	Price €
8029.B_0_._ _	364.00
8029.B_1_._ _	376.00
8029.B_2_._ _	459.00

Saturn HP Led



Led flood light



EXTERIOR LIGHTING
FLOOD LIGHT



Advantages

- Timeless design & robust (IK10)
- To use directly on 220-240V mains voltage
- With led CRI>90 as standard
- Led with high lighting efficiency
- Waterproof IP65

High Power LED floodlight 220-240V, available in several light intensities and two diffusion angles. Made of anodized aluminum, this orientable luminaire is designed for outdoor installation in ceiling, wall or floor. Saturn HPL combines high efficiency and long life, it is ideal for illuminating a building or a garden, in private and public sectors.



Zax-S 10°

DESCRIPTION

Body made in solid anodized aluminum
Screws in stainless steel
Degree of protection IP66 - IK07
Safety clear plexiglass
Led 500mA CRI>80 incorporated
Provided with 1m cable



ACCESSORIES

IP66 Led driver AC/CC from 200mA to 500mA
500mA Led driver DC/CC (12-36VDC/200mA to 500mA)
Stem with spike for ground fixing: Stem B / E
IK07 Anti-glare honeycomb : Louver ref: X060.068.3
IP68 connection : Connex 2 / 3 / 4



ON REQUEST

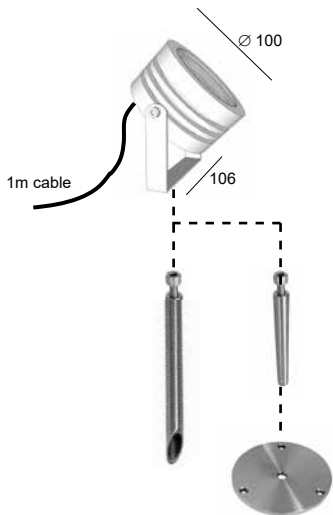
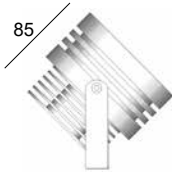
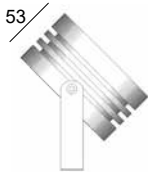


Led 4000K and/or Led CRI>90
Other cable length (customized)

200-500mA
7W - 20W

7W

13W & 20W



Accessories (see more details next pages)
Accessoires (voir plus de détails pages suivantes)
Accessoires (zie meer details volgende pagina's)
Zubehör (mehr Details auf den folgenden Seiten)

max.
efficacy
110lm/W

code: 352. XX X . XX

Led
Power
Color



DIMMABLE

	Typical luminous flux (lm)		
	200mA 7W	350mA 13W	500mA 20W
2700 K	750	1350	2000
3000 K	800	1400	2100
4000 K	850	1450	2200

LED	POWER	COLOR
27 2700K	1 7W - 10° - 200mA	02A Anodized black
30 3000K	2 13W - 10° - 350mA	32D Anodized aluminum
	3 20W - 10° - 500mA	33 Anodized bronze

4000K = on request
CRI>90 = on request

Zax-S 10°

Reference	Price €
352. 1. _ _	299.50
352. 2. _ _	375.00
352. 3. _ _	375.00

Zax-S 10°



Led flood light



model 7W



model 13W & 20W

EXTERIOR LIGHTING
FLOOD LIGHT



Advantages

- Timeless design & robust (IK07)
- With narrow beam angle 10° FWHM
- Optimized lenses with high lighting efficiency & high quality colour smoothing

Waterproof IP65 led projector with a small narrow beam of 10 degrees allowing the enhancement of the exterior parts of buildings to create atmospheres or illuminate an alley. This robust luminaire is manufactured by machining process. Very good light output which combines high efficiency and long life thus emphasizing the quality of light, it's an ideal solution for many outdoor lighting installations.



Maxima-100

DESCRIPTION

Body made in solid anodized aluminum
Screws in stainless steel
Degree of protection IP65 - IK07
Safety clear plexiglass
Dimmable Led 230V incorporated
Provided with 1m cable



ACCESSORIES



Base & stem for ground/wall/ceiling
Stem with spike for ground fixing: Stem B / E
IP65 Anti-glare ring - ref: AC.7003.AG._._
230V Anti-glare honeycomb - Louver ref: X060.082.3
IK07 IP68 connection : Connex 2 / 3 / 4 / 5



ON REQUEST

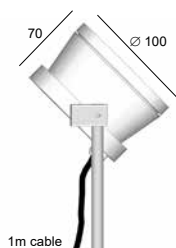


Led 24W 700mA : 2700K / 3000K / 4000K / 5000K
Anodized bronze (33)
Provided with 3m cable + plug IP44
Other cable length (customized)

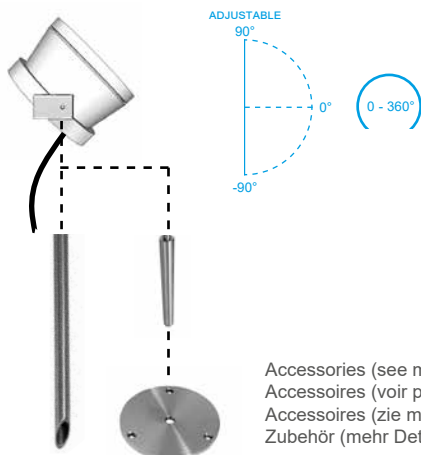
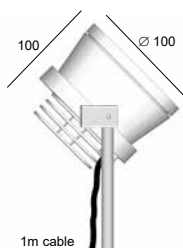


230V
10W - 20W

With Led 10W



With Led 20W



Accessories (see more details next pages)
Accessoires (voir plus de détails pages suivantes)
Accessoires (zie meer details volgende pagina's)
Zubehör (mehr Details auf den folgenden Seiten)

code: 7003. XXX . XX
led color



LED

W11 10W 230V - 3000K - 16°
W12 10W 230V - 3000K - 40°
W21 20W 230V - 3000K - 16°
W22 20W 230V - 3000K - 40°

COLOR

02A Anodized black
32 Anodized aluminum

max.
efficacy
110lm/W

	Typical luminous flux (lm)	
	10W	20W
2700 K	1000	1800
3000 K	1100	1800

Led 10W 2700K = on request
24W 700mA 2700K / 3000K / 4000K / 5000K = on request

Maxima-100

Reference	Price €
7003.W1 _ _ _	325.00
7003.W2 _ _ _	375.00

Maxima 100



Led flood light



1 x MAXIMA 100
1 x LOUVER
1 x STEM B

code: 7003.W12.02A
code: X060.082.3
code: TL.100.SPK.02A



1 x MAXIMA 100
1 x ANTI-GLARE 04
1 x STEM A
1 x BASE 100-A

code: 7003.W12.02A
code: AC.7003.AG.02A
code: TL.010.M10A.02A
code: BASE.100A.02A

EXTERIOR LIGHTING
FLOOD LIGHT



Advantages

- Timeless design & robust (IK07)
- To use directly on 220-240V mains voltage
- Available on request with led 24W 700mA with high lighting efficiency.

LED floodlight to enhance the exterior parts of buildings. It impresses with its durability, its technical quality and its compact design. This quality luminary is manufactured by machining process and uses the latest LED technology with a very good light output. It is ideal for many outdoor lighting installations.



Lena GU-A



Lena GU-B

230V
GU10



IP66

230V

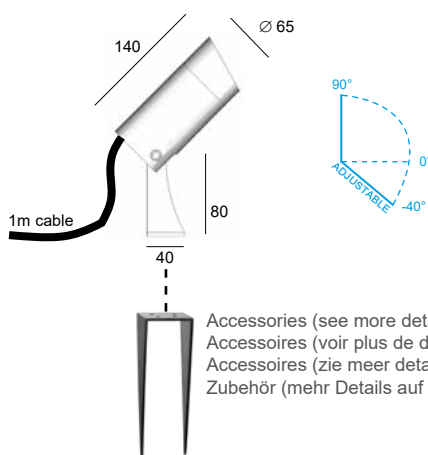
IK07



Lena GU-A

code: 7026A.GU.XX

color

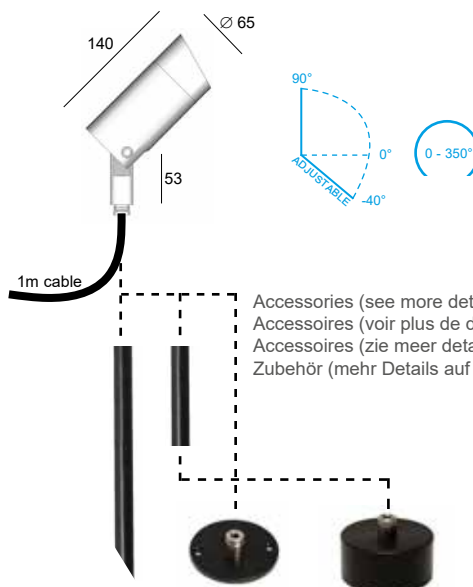


Accessories (see more details next pages)
Accessoires (voir plus de détails pages suivantes)
Accessoires (zie meer details volgende pagina's)
Zubehör (mehr Details auf den folgenden Seiten)

Lena GU-B

code: 7026B.GU.XX

color



Accessories (see more details next pages)
Accessoires (voir plus de détails pages suivantes)
Accessoires (zie meer details volgende pagina's)
Zubehör (mehr Details auf den folgenden Seiten)

BULB

GU GU10 LED (max. height 58mm)

COLOR

02A Anodized black
32D Anodized aluminum
33 Anodized bronze

Lena GU-A

Reference	Price €
7026A.GU._.	255.00

Lena GU-B

Reference	Price €
7026B.GU._.	279.00

Lena GU



Led flood light



1 x LENA GU-B
1 x BASE 75-B

code: 7026B.GU.32D
code: BASE.075B.32D

DESCRIPTION

Body made in solid anodized aluminum
Screws in stainless steel
Degree of protection IP66 - IK07
With anti-glare ring included
Safety clear plexiglass
Provided with 1m cable

ACCESSORIES

Lena GU-A: Spike for ground fixing - Pic 4 ref: 804.04.02A
Lena GU-B: Base & stem for ground/wall/ceiling
Lena GU-B: Stem with spike for ground fixing = Stem E
Anti-glare honeycomb - Louver ref: X060.050.3
IP68 connection : Connex 2 / 3 / 4 / 5

ON REQUEST

Other cable length (customized)
Base for strap around a tree



Lena Base for Strap
(on request)

EXTERIOR LIGHTING
FLOOD LIGHT



Advantages

- Timeless design & robust (IK07)
- With hidden cable for model Lena GU-B
- With anti-glare ring as standard
- Equipped with a GU10 socket to easily replace a bulb.

Small waterproof IP66 GU10 projector allowing the enhancement of the exterior parts of buildings to create atmospheres or illuminate an alley.

This very robust luminaire is manufactured by machining process. Anti-glare cap and invisible cable for model «B» are the main features of the LENA GU series. Luminaire to be adapted on a fixing bracket for rigid fixing to the ground, wall or ceiling, it can also be used with a rod to be inserted into the ground in order to integrate ideally into the garden. It is an ideal solution for many outdoor lighting installations.



Cylinder S

DESCRIPTION

Body made in solid anodized aluminum, stainless steel or brass
Screws in stainless steel
Degree of protection IP66 - IK07
Safety clear plexiglass
Provided with 1m cable

230V
GU10

ACCESSORIES



Base & stem for ground/wall/ceiling
Stem with spike for ground fixing: Stem B / E



Anti-glare ring - ref: AC.7001.AG._._
Anti-glare honeycomb - Louver ref: X060.050.3

IP66

IP68 connection : Connex 2 / 3 / 4 / 5

230V

IK07

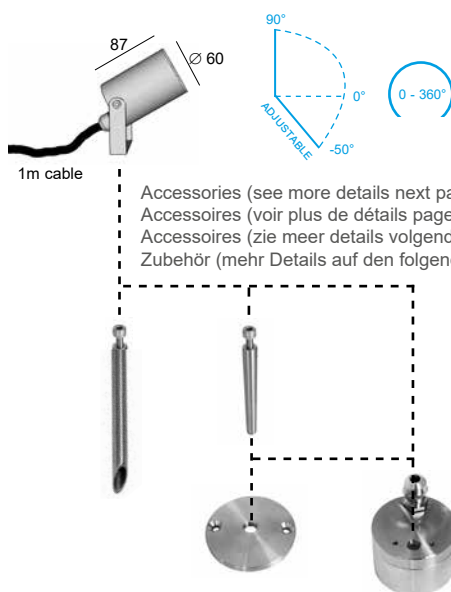
ON REQUEST



Anodized bronze (33) or Other RAL colors
Other materials (copper)



Provided with 3m cable + plug IP44
Other cable length (customized)



Accessories (see more details next pages)
Accessoires (voir plus de détails pages suivantes)
Accessoires (zie meer details volgende pagina's)
Zubehör (mehr Details auf den folgenden Seiten)

code: 240. GU . XX

color



BULB

GU GU10 LED (max. height 58mm)

COLOR

02A	Anodized black	0.4
04	Brushed stainless steel	0.7
07	Brushed brass	0.8
32	Anodized aluminum	0.4

Cylinder S

Reference	Price €
240.GU.02A	175.00
240.GU.04	195.00
240.GU.07	199.50
240.GU.32	175.00

Cylinder S

Led flood light



1 x CYLINDER S
1 x STEM B

code: 240.GU.04
code: Tl.100.SPK.04



1 x CYLINDER S
1 x BASE 60-B

code: 240.GU.04
code: BASE.060B.04

EXTERIOR LIGHTING
FLOOD LIGHT



Advantages

- Timeless design & robust (IK07)
- Available with different finishing in aluminum, stainless steel and brass.
- Equipped with a GU10 socket to easily replace a bulb.

Small orientable floodlights to be placed on the ground, wall or ceiling, that allows the enhancement of external parts of buildings. Extremely robust construction, this quality product in stainless steel, aluminum or brushed brass is manufactured by machining process.



Maxima-GU

DESCRIPTION

Body made in solid stainless steel, brass, copper or aluminum
Screws in stainless steel
Degree of protection IP66 - IK07
Safety clear plexiglass
Provided with 1m cable

ACCESSORIES



Base & stem for ground/wall/ceiling



Stem with spike for ground fixing: Stem B / E

Anti-glare ring - ref: AC.7001.AG._._

IP66

Anti-glare honeycomb - Louver ref: X060.050.3

230V

IP68 connection : Connex 2 / 3 / 4 / 5

IK07

ON REQUEST

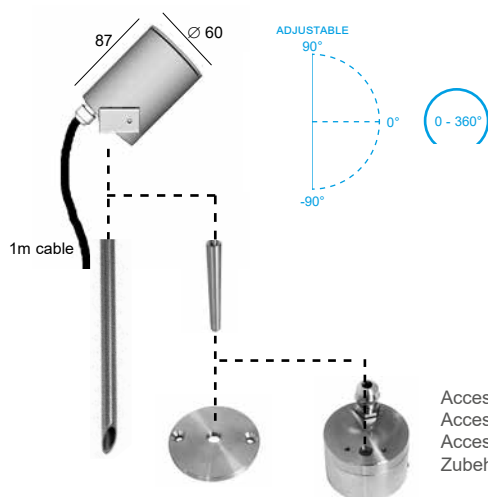


Anodized bronze (33)

Provided with 3m cable + plug IP44

Other cable length (customized)

230V
GU10



Accessories (see more details next pages)
Accessoires (voir plus de détails pages suivantes)
Accessoires (zie meer details volgende pagina's)
Zubehör (mehr Details auf den folgenden Seiten)

code: 7001. GU . XX

color



BULB

GU GU10 LED (max. height 58mm)

COLOR

02A	Anodized black	0.6
04	Brushed stainless steel	1.0
07	Brushed brass	1.0
21	Brushed copper	1.1
32	Anodized aluminum	0.6

Maxima-GU

Reference	Price €
7001.GU.02A	195.00
7001.GU.04	220.00
7001.GU.07	220.00
7001.GU.21	275.00
7001.GU.32	195.00

Maxima GU

Led flood light



3 x MAXIMA-GU
3 x STEM B

code: 7001.GU.02A
code: Tl.100.SPK.02A

EXTERIOR LIGHTING
FLOOD LIGHT



3 x MAXIMA-GU
3 x STEM B

code: 7001.GU.02A
code: Tl.100.SPK.02A

Advantages

- Timeless design & robust (IK07)
- Available with different finishing in aluminum, stainless steel, copper and brass.
- Equipped with a GU10 socket to easily replace a bulb.

Small waterproof IP65 projector allowing the enhancement of the exterior parts of buildings to create atmospheres or illuminate an alley. This robust product impresses with its durability, its technical quality and its compact design. This quality product is manufactured by machining process.

230V GU10



Max FL

DESCRIPTION

Body made in aluminum or stainless steel
Screws in stainless steel
Degree of protection IP65 - IK07
Safety clear plexiglass

ACCESSORIES

Spike for ground fixing - Pic 1 ref: 802.00.02

ON REQUEST

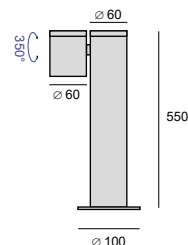
Anodized bronze (33)
Other RAL colors
Other dimensions (customized)
Available with 2 adjustable spotlights



IP65

230V

IK07



code: 975. GU . XX

color



BULB

GU GU10 LED (max. height 56mm)

COLOR

02 Black
04 Brushed stainless steel
32 Anodized aluminum
39 Grey

Max FL

Reference	Price €
975.GU.02	349.50
975.GU.04	375.00
975.GU.32	375.00
975.GU.39	349.50

Max FL

Led flood light



EXTERIOR LIGHTING
FLOOD LIGHT



Advantages

- Timeless design & robust (IK07)
- Available with different finishing in aluminum or stainless steel
- Equipped with a GU10 socket to easily replace a bulb.

Robust bollard made in aluminum or stainless steel manufactured by machining process. This is an attractive solution for many outdoor lighting applications.
Available in bollards and wall lamp.



example with 2 x Maxima-50 copper

2 x MAXIMA-50
1 x LINE-UP

code: 7004.W27.21
code: 7007.050.21

Line-Up

DESCRIPTION

Body made in solid stainless steel, brass, copper or aluminum
Screws in stainless steel

ON REQUEST

Other dimensions (customized)
Anodized bronze (33)

code: 7007. **XXX** . **XX**

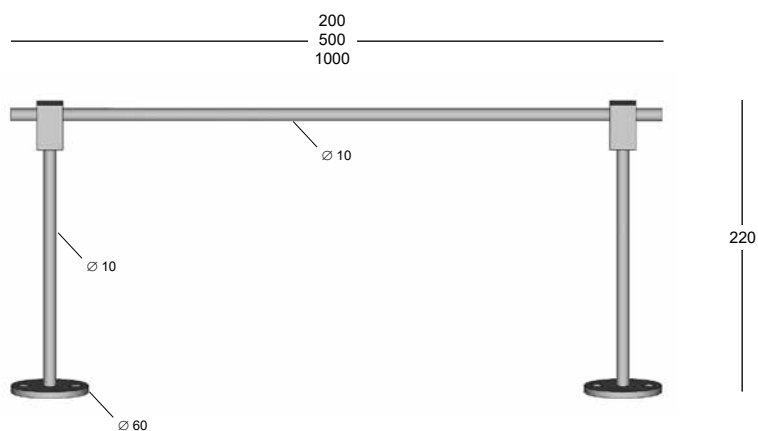
height
color

LENGTH

020 200 mm
050 500 mm
100 1000 mm

COLOR

02A Anodized black
04 Brushed stainless steel
07 Brushed brass
21 Brushed copper
32 Anodized aluminum



Line-Up

Reference	Price €
7007.020.02A	182.00
7007.020.04	207.00
7007.020.07	225.00
7007.020.21	249.50
7007.020.32	182.00

Reference	Price €
7007.050.02A	187.00
7007.050.04	212.00
7007.050.07	238.00
7007.050.21	275.00
7007.050.32	187.00

Reference	Price €
7007.100.02A	207.00
7007.100.04	225.00
7007.100.07	263.00
7007.100.21	308.00
7007.100.32	207.00

Line-Up



To use with «Maxima» flood light



3 x MAXIMA-GU
1 x LINE-UP

code: 7001.GU.04
code: 7007.100.04

example with 3 x Maxima-GU stainless steel

EXTERIOR LIGHTING
FLOOD LIGHT

only available with the following floodlights



200-500mA

1,6W - 5W



Kozi F



IP68

500mA

IK06



DESCRIPTION

Made completely in solid stainless steel 316L
To use only in permanent immersion (underwater)
Operation up to a max. water temperature of 35°C
Safety extra clear glass
Led module COB incorporated CRI>90
Degree of protection IP68, water depth up to 1m
Provided with 3m cable

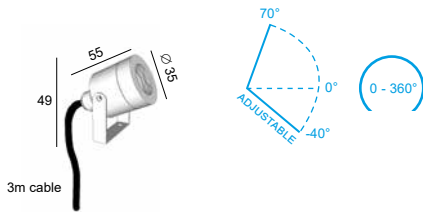


ACCESSORIES

Led driver AC/CC (from 200mA to 700mA)
Led driver DC/CC (12-24VDC/200mA to 700mA)
IP68 connection : Connex 2 / 3 / 4

ON REQUEST

Sandblasted glass
Other led color: 3000K / 4000K
Other led angle: 45°
Other cable length (customized)



code: 8042F. **XXX** . **XX**
led
material

1,6W to 5W

Without driver (200 → 500mA)



LED

D31 5000K - 30°
W31 2700K - 30°

MATERIAL

16 stainless steel 316L
16EP stainless steel 316L + Electropolishing

3000K / 4000K = on request
45° = on request

	Typical luminous flux (lm)		
	200mA 1,6W	350mA 3,2W	500mA 5W
2700 K	200	355	480
3000 K	215	370	510
4000 K	230	395	535
5000 K	235	410	560
voltage DC	8V	9,1V	10V

Kozi F

Reference	Price €
8042F.D31.16	195.00
8042F.D31.16EP	245.00
8042F.W31.16	195.00
8042F.W31.16EP	245.00

+ startup cost for Electropolishing treatment
+ coût de démarrage pour le traitement d'électropolissage
+ opstartkosten voor Electropolishing-behandeling
+ Startkosten für Elektropolierbehandlung

Regarding Electropolishing treatment (16EP), please refer to the information pages of the general catalog for explanations.

Kozi F

Underwater Led flood light



EXTERIOR LIGHTING
UNDERWATER LIGHTING

Advantages

- Timeless design & robust (IK06)
- Made completely in solid stainless steel 316L
- With led CRI>90 as standard
- Beams with high lighting efficiency
- Waterproof IP68 1m for a permanent immersion

Submersible adjustable projector completely in stainless steel 316L, KOZI-F is designed to be in permanent immersion with a degree of protection IP68 1m. For mounting in the wall or the bottom and the realization of light effects for aquatic animations and fountains. It is manufactured by machining process and uses the latest LED technology.

200-700mA

3,2W - 13W



Saturn F



IP68

700mA

IK10



DESCRIPTION

Made completely in solid stainless steel 316L
To use only in permanent immersion (underwater)
Operation up to a max. water temperature of 35°C
Safety extra clear glass 10mm thickness
Led module COB incorporated CRI>90
Degree of protection IP68, water depth up to 1m
Provided with 3m cable

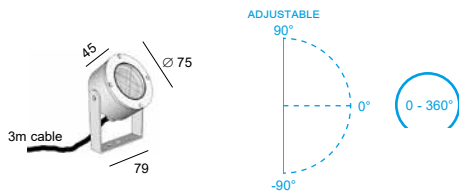


ACCESSORIES

Led driver AC/CC (from 200mA to 700mA)
Led driver DC/CC (12-24VDC/200mA to 700mA)
Anti-glare honeycomb - Louver ref: X060.043.3
IP68 connection : Connex 2 / 3 / 4

ON REQUEST

Sandblasted glass
Other led color: 3000K / 4000K
Other led angle: 20°
Other cable length (customized)



code: 8029F. **XXX** . **XX**
 |
 led
 |
 material

3,2W to 13W

Without driver (200 → 700mA)



LED

D03 5000K - 40°
W03 2700K - 40°

MATERIAL

16 stainless steel 316L
16EP stainless steel 316L + Electropolishing

	Typical luminous flux (lm)			
	200mA 3,2W	350mA 6,2W	500mA 9W	700mA 13W
2700 K	455	725	995	1350
3000 K	480	760	1035	1400
4000 K	500	805	1095	1500
5000 K	550	845	1150	1570
voltage DC	16V	17,7V	18V	18,6V

3000K / 4000K = on request
20° = on request

Saturn F

Reference	Price €
8029F.D03.16	420.00
8029F.D03.16EP	483.00
8029F.W03.16	420.00
8029F.W03.16EP	483.00

+ startup cost for Electropolishing treatment
+ coût de démarrage pour le traitement d'électropolissage
+ opstartkosten voor Electropolishing-behandeling
+ Startkosten für Elektropolierbehandlung

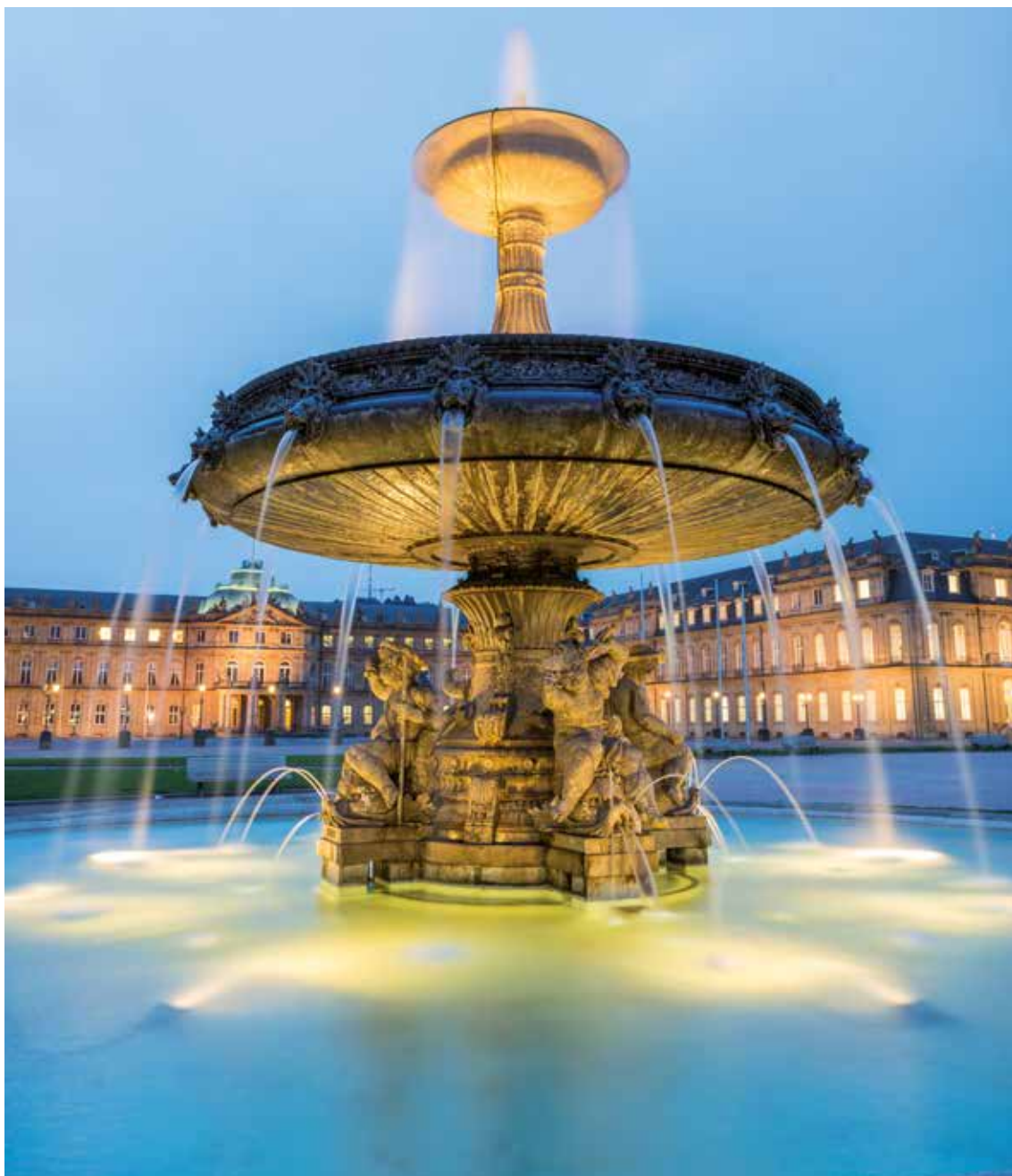
Regarding Electropolishing treatment (16EP), please refer to the information pages of the general catalog for explanations.



Saturn F



Underwater Led flood light



EXTERIOR LIGHTING
UNDERWATER LIGHTING

Advantages

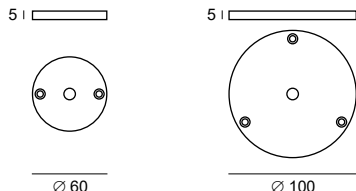
- Timeless design & robust (IK10)
- Made completely in solid stainless steel 316L
- With led CRI>90 as standard
- Led with high lighting efficiency
- Waterproof IP68 1m for a permanent immersion

Submersible adjustable projector completely in stainless steel 316L. SATURN-F is designed to be in permanent immersion with a degree of protection IP68 1m. For mounting in the wall or the bottom and the realization of light effects for aquatic animations and fountains. It is manufactured by machining process and uses the latest LED technology.

ACCESSORIES



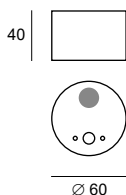
Name	Dimension		Code	Color		For product (name)
Base 60-A	Ø 60mm	Thickness 5mm	BASE.060A._ _	02A	Anodized black	Stem A
Base 100-A	Ø 100mm	Thickness 5mm	BASE.100A._ _	04	Brushed stainless steel	
With M10				07	Brushed brass	
				21	Brushed copper	
32				Anodized aluminum		



1 x MAXIMA-65 code: 7002.W22.07
 1 x STEM A code: TL.010.M10A.07
 1 x BASE 060A code: BASE.060A.02A



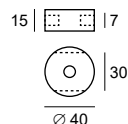
Name	Dimension		Code	Color	For product (name)
Base 60-B	Ø 60mm	Thickness 40mm	BASE.060B._ _	02A Anodized black	Stem A
With M10 Cable gland included				04 Brushed stainless steel	Cylinder S
				07 Brushed brass	Kozi S
				21 Brushed copper	Prince S
				32 Anodized aluminum	Saturn Led - HP Led



1 x PRINCE-S code: 8002.W42.04
 1 x BASE 060B code: BASE.060B.04



Name	Dimension		Code	Color	For product (name)
Base Strap	Ø 40mm	Thickness 15mm	AC.FX01.02A	02A Anodized black	Stem A
With M10					



- Strap not included
 - Sangle non incluse
 - Strap niet inbegrepen
 - Gurt nicht im Lieferumfang enthalten



Base 60-A

Reference	Price €
BASE.060A.02A	30.00
BASE.060A.04	32.00
BASE.060A.07	41.00
BASE.060A.21	47.00
BASE.060A.32	30.00

Base 60-B

Reference	Price €
BASE.060B.02A	82.00
BASE.060B.04	91.00
BASE.060B.07	112.00
BASE.060B.21	149.50
BASE.060B.32	82.00

Stem A

Reference	Price €
TL.010.M10A.02A/04/32	24.00
TL.010.M10A.07	28.00
TL.010.M10A.21	28.00
TL.020.M10A.02A/04/32	29.00
TL.020.M10A.07	32.00
TL.020.M10A.21	32.00
TL.050.M10A.02A/04/32	32.00
TL.050.M10A.07	44.00
TL.050.M10A.21	55.00
TL.100.M10A.02A/04/32	46.00
TL.100.M10A.07	62.00
TL.100.M10A.21	85.00

Stem B

Reference	Price €
TL.010.SPK.02A/04/32	24.00
TL.010.SPK.07	28.00
TL.010.SPK.21	28.00
TL.020.SPK.02A/04/32	29.00
TL.020.SPK.07	32.00
TL.020.SPK.21	32.00
TL.050.SPK.02A/04/32	32.00
TL.050.SPK.07	44.00
TL.050.SPK.21	55.00
TL.100.SPK.02A/04/32	46.00
TL.100.SPK.07	62.00
TL.100.SPK.21	85.00

Stem E

Reference	Price €
TL.080.Z.02A/04/32	56.00
TL.080.Z.07	79.50
TL.130.Z.02A/04/32	64.50
TL.130.Z.07	89.50

Base 100-A

Reference	Price €
BASE.100A.02A	44.00
BASE.100A.04	46.00

Base Strap

Reference	Price €
AC.FX01.02A	49.50

Led flood light

Accessories & on request



Name	Dimension		Code	Color		For product (name)
Stem A	Ø 10mm	Height 100mm	TI.010.M10A._ _	02A	Anodized black	Cylinder S
		Height 200mm	TI.020.M10A._ _	04	Brushed stainless steel	Kozi S
		Height 500mm	TI.050.M10A._ _	07	Brushed brass	Maxima 50-65-100-GU
		Height 1000mm	TI.100.M10A._ _	21	Brushed copper	Prince S
				32	Anodized aluminum	Saturn Led - HP Led Zax-S 10°

With M10 for fixing on a Base

1 x MAXIMA-50 code: 7004.W27.04
1 x STEM A code: TI.010.M10A.04
1 x BASE 060A code: BASE.060A.04



Name	Dimension		Code	Color		For product (name)
Stem B	Ø 10 mm	Height 100mm	TI.010.SPK._ _	02A	Anodized black	Cylinder S
		Height 200mm	TI.020.SPK._ _	04	Brushed stainless steel	Kozi S
		Height 500mm	TI.050.SPK._ _	07	Brushed brass	Maxima 50-65-100-GU
		Height 1000mm	TI.100.SPK._ _	21	Brushed copper	Prince S
				32	Anodized aluminum	Salsa Saturn Led - HP Led Zax-S 10°

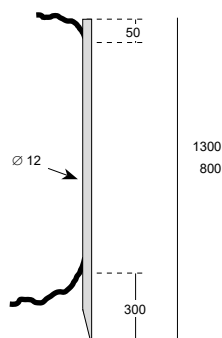
With Spike for ground fixing

1 x KOZI-S code: 8042.W32.21
1 x STEM B code: TI.050.SPK.21



Name	Dimension		Code	Color		For product (name)
Stem E	Ø 12 mm	Height 800mm	TI12.080.Z._ _	02A	Anodized black	Cylinder S
		Height 1300mm	TI12.130.Z._ _	04	Brushed stainless steel	Kozi S
				07	Brushed brass	Maxima 50-65-100-GU
				32	Anodized aluminum	Prince S

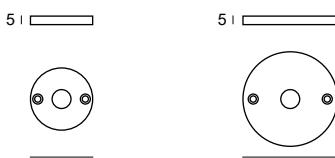

With Spike for ground fixing



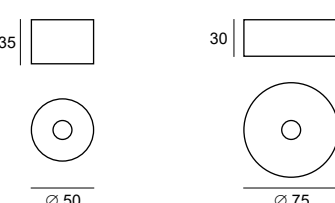

1 x MAXIMA-100 code: 7003.W12.02A
1 x STEM E code: TI12.130.Z.02A



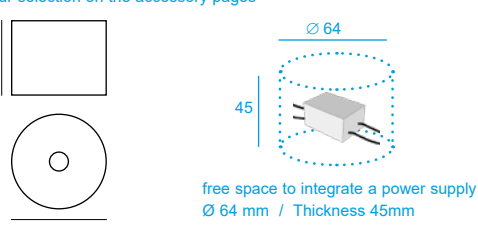


Name	Dimension	Code	Color	For product (name)
Base 50-A	Ø 50 mm Thickness 5mm	BASE.050A._ _	02A Anodized black 32D Anodized aluminum 33 Anodized bronze	Stem C Lena Pro M - B Lena Pro S - B
Base 75-A	Ø 75 mm Thickness 5mm	BASE.075A._ _		
With M14				
				
1 x LENA Pro M-B 1 x BASE 75-A			code: 7025B.30940.02A code: BASE.075A.02A	

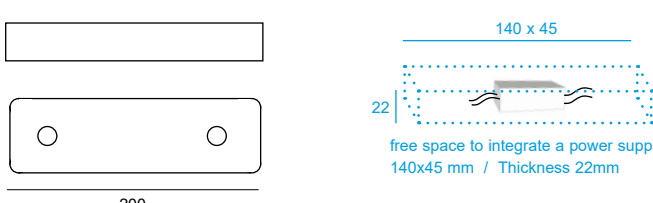


Name	Dimension	Code	Color	For product (name)
Base 50-B	Ø 50 mm Thickness 35mm	BASE.050B._ _	02A Anodized black 32D Anodized aluminum 33 Anodized bronze	Stem C Lena Pro M - B Lena Pro S - B
Base 75-B	Ø 75 mm Thickness 30mm	BASE.075B._ _		
With M14				
				
1 x LENA Pro S-B 1 x BASE 50-B			code: 7024B.30440.33 code: BASE.050B.33	



Name	Dimension	Code	Color	For product (name)
Base 75-C	Ø 75 mm Thickness 60mm	BASE.075C._ _	02A Anodized black 32D Anodized aluminum 33 Anodized bronze	Stem C Lena Pro M - B Lena Pro S - B
With M14 - To use with Led power supply CC				
<p>Led power supply CC 350mA or 500mA not included Make your selection on the accessory pages</p>  <p>free space to integrate a power supply Ø 64 mm / Thickness 45mm</p>				
				Compatible power supply DC006.0350.20D0 DC010.0350.65D1 DC012.0350.65D0 DC010.0500.65D0 DC010.0500.65D1



Name	Dimension	Code	Color	For product (name)
Base 200-B	200x60mm Thickness 30mm	BASE.200B._ _	02A Anodized black 32D Anodized aluminum 33 Anodized bronze	Stem C Lena Pro M - B Lena Pro S - B
With M14 - To use with Led power supply CC				
<p>Led power supply CC 350mA or 500mA not included Make your selection on the accessory pages</p>  <p>free space to integrate a power supply 140x45 mm / Thickness 22mm</p>				
				Compatible power supply DC010.0350.65D1

Base 50-A

Reference	Price €
BASE.050A._ _	25.00

Base 50-B

Reference	Price €
BASE.050B._ _	54.00

Base 75-A

Reference	Price €
BASE.075A._ _	38.00

Base 75-B

Reference	Price €
BASE.075B._ _	86.00

Base 75-C

Reference	Price €
BASE.075C._ _	119.00

Base 200-B

Reference	Price €
BASE.200B._ _	165.00

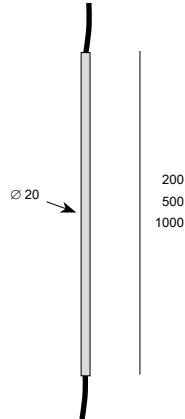
Led flood light

Accessories & on request



Name	Dimension		Code	Color		For product (name)
Stem C	Ø 20 mm	Height 200mm	TI20.020.M1._ _	02A	Anodized black	Lena Pro M - B
		Height 500mm	TI20.050.M1._ _	32D	Anodized aluminum	Lena Pro S - B
		Height 1000mm	TI20.100.M1._ _	33	Anodized bronze	

With M14 for fixing on a Base

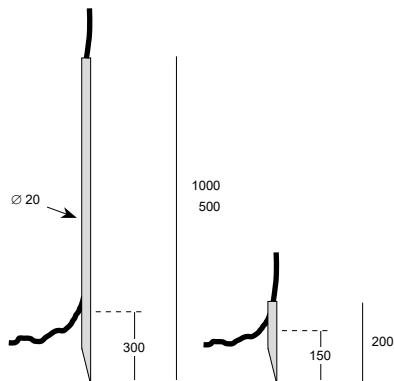


1 x LENA Pro M-B code: 7025B.30940.02A
 1 x STEM C code: TI20.050.M1.02A
 1 x BASE 75-B code: BASE.075B.02A



Name	Dimension		Code	Color		For product (name)
Stem D	Ø 20 mm	Height 200mm	TI20.020.SK._ _	02A	Anodized black	Lena Pro M - B
		Height 500mm	TI20.050.SK._ _	32D	Anodized aluminum	Lena Pro S - B
		Height 1000mm	TI20.100.SK._ _	33	Anodized bronze	

With Spike for ground fixing



Name	Dimension		Code	Color		For product (name)
Pic 4	50x38mm	Height 145mm	804.04.02A	02A	Anodized black	Lena Pro M - A Lena Pro S - A

Spike for ground fixing



Stem C

Reference	Price €
TI20.020.M1._ _	47.00
TI20.050.M1._ _	62.00
TI20.100.M1._ _	93.00

Stem D

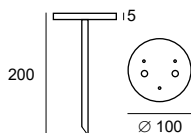
Reference	Price €
TI20.020.SK._ _	34.00
TI20.050.SK._ _	48.00
TI20.100.SK._ _	79.00

Pic 4

Reference	Price €
804.04.02A	32.00

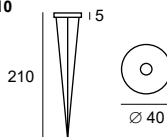


Name	Dimension	Code	Color	For product (name)
Pic 3	Ø 100 mm Height 200mm	804.00.32	32 Anodized aluminum	Saturn HP Led 230V



Name	Dimension	Code	Color	For product (name)
Ecopic	Ø 40 mm Height 210mm	805.00.07	07 Cast Brass	Salsa

With M10



Name	Extra cable 1 meter	Code	Color	For product (name)
Cable 05	Type 2x 0,35mm ²	SUP.005	Black	Sami Sami-flex

For luminaire from 200mA to 350mA

PVC insulation (to use with a protective sheath in the ground)
maximum 48V
diameter 3,6mm



Name	Extra cable 1 meter	Code	Color	For product (name)
Cable 01	Type as RN8-F 2x 0,5mm ²	SUP.001	Black	Kozi S
Cable 02	Type as RN8-F 2x 1,0mm ²	SUP.002		Lena Pro Saturn HP Led Zax-S 10°

For luminaire from 200mA to 700mA

Rubber PCP (polychloroprene)
maximum 48V
cable 01 = diameter 5,9mm
cable 02 = diameter 6,8mm



Name	Extra cable 1 meter	Code	Color	For product (name)
Cable 03	Type H05RN-F 3x 1,0mm ²	SUP.003	Black	Cylinder S Maxima 50-65-100-GU Prince S Saturn Led

For luminaire 220-240V AC

Rubber PCP (polychloroprene)
maximum 300V 50-60Hz
diameter: 7,2mm



Name	Cable 3M + plug IP44	Code	Color	For product (name)
Cable 04	Type H05RN-F 3x 1,0mm ²	SUP.004	Black	Cylinder S Maxima 50-65-100-GU Prince S Saturn Led

For luminaire 220-240V AC

Rubber PCP (polychloroprene)
220-240V 50-60Hz
diameter: 7,2mm

Pic 3

Reference	Price €
804.00.32	75.00

Ecopic

Reference	Price €
805.00.07	21.00

Cable

Reference	Price €
SUP.001	5.50
SUP.002	5.70
SUP.003	6.50
SUP.004	19.50
SUP.005	4.20

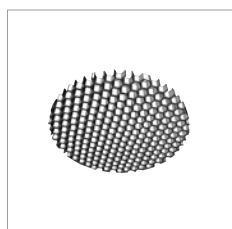
Led flood light

Accessories & on request



Name	Dimension		Code	Color		For product (name)
Anti-glare 01	Ø 40 mm	Height 50mm	AC.8042.AG._ _	02A	Anodized black	Kozi S / Kozi FL
Anti-glare 05	Ø 50 mm	Height 70mm	AC.8002.AG._ _	04	Brushed stainless steel	Prince S
Anti-glare 02	Ø 65 mm	Height 85mm	AC.7001.AG._ _	07	Brushed brass	Cylinder S / Maxima GU
Anti-glare 03	Ø 70 mm	Height 85mm	AC.7002.AG._ _	21	Brushed copper	Maxima 65
Anti-glare 06	Ø 80 mm	Height 100mm	AC.8029.AG._ _	32	Anodized aluminum	Saturn
Anti-glare 04	Ø 110 mm	Height 130mm	AC.7003.AG._ _	please check the color availability in the price list		Maxima 100

1 x SATURN LED code: 7006.W22.32
1 x ANTIGLARE 06 code: AC.8029.AG.32



Name	Dimension		Code	Color	For product (name)
Louver	Ø 29 mm	Thickness 3mm	X060.029.3	Black	Lena Pro _-S
	Ø 43 mm	Thickness 3mm	X060.043.3		Maxima 65 / Saturn
	Ø 50 mm	Thickness 3mm	X060.050.3		Cylinder S Lena Pro _-M Maxima GU
	Ø 68 mm	Thickness 3mm	X060.068.3		Zax-S 10°
	Ø 82 mm	Thickness 3mm	X060.082.3		Maxima 100

1 x MAXIMA-100 code: 7003.W12.02A
1 x LOUVER code: X060.082.3



Name	Dimension		Code	Color	For product (name)
Salsa base	Ø 60 mm	Thickness 45mm	AC.8091._ _	02A 07	anodized black Brushed brass

45

Ø 60

1 x SALSA code: 8091.W3.07
1 x SALSA BASE code: AC.8091.07



Anti-glare

Reference	Price €
AC.8042.AG.02A	21.00
AC.8042.AG.04	49.50
AC.8042.AG.07	52.00
AC.8042.AG.21	65.00
AC.7001.AG.02A	36.00
AC.7001.AG.32	36.00
AC.7002.AG.02A	38.00

Louver

Reference	Price €
X060.029.3	15.00
X060.043.3	16.00
X060.050.3	16.00
X060.068.3	18.00
X060.082.3	21.00

Salsa base

Reference	Price €
AC.8091.02A	83.00
AC.8091.07	153.00

Model Code :

XX XXX . XXXX . XX XX

DC = Driver AC / CC
DD = Driver AC / DC
DL = Driver DC / CC
DP = Driver AC / CC multi mA

Output
current or voltage

Output maximum wattage

IP degree



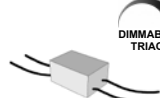

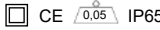



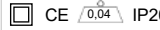

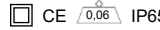

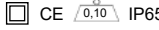

D0 = On / Off
D1 = Dimmable Triac
D2 = Dimmable 0-10V or 1-10V
D3 = Dimmable Dali
D4 = Dimmable Dali & Push dimming
D8 = Dimmable PWM

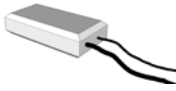
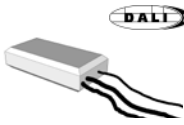
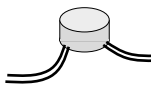
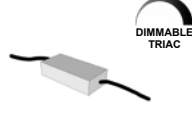
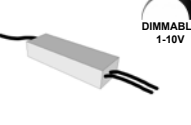
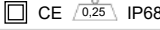

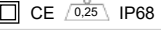

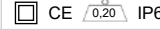

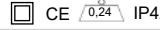

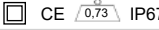

Input: 110-240V

LED Power Supply AC/CC 350mA Constant Current

350mA

1W - 70W

					
LED DRIVER	350mA 1,2W	350mA 1-3,5W	350mA 3-6W	350mA 5-10W	350mA 6-12W
CODE	DC001.0350.65D0	DC003.0350.65D0	DC006.0350.20D0	DC010.0350.65D1	DC012.0350.65D0
	 CE  IP65	 CE  IP65	 CE  IP20	 CE  IP65	 CE  IP65
Dimensions: L x W x H (mm)	37 x 26 x 21	37 x 23 x 21	53 (38) x 27 x 21	58 (48) x 36 x 20	50 x 48 x 24
Input	110-240V 50-60Hz	110-240V 50-60Hz	220-240V 50-60Hz	220-240V 50-60Hz	220-240V 50-60Hz
Output	0,5-4 VDC	2,5-10 VDC	9-17 VDC	15-29 VDC	17-34 VDC
Power factor λ	0,45	0,50	0,60	0,90	0,90
Efficiency % (full load)	> 60%	> 68%	> 68%	> 78%	> 84%
Operating temperature (Ta)	- 10° ... + 50° C	- 20° ... + 50° C	- 20° ... + 60° C	- 20° ... + 60° C	- 20° ... + 50° C
Max. Case temperature (Tc)	75°C	75°C	85°C	85°C	80°C
Dim	no	no	no	Triac (100% ... 1%)*	no
Price €	16.50	19.50	21.50	25.50	21.50

						
LED DRIVER	350mA 1-17W	350mA 1-17W	350mA 15-25W	350mA 25-37W	350mA 35-70W	
CODE	DC017.0350.68D0	DC017.0350.68D3	DC025.0350.65D0	DC037.0350.42D1	DC070.0350.67D2	
	 CE  IP68	 CE  IP68	 CE  IP65	 CE  IP42	 CE  IP67	
Dimensions: L x W x H (mm)	107 x 54 x 26	107 x 54 x 26	Ø 65 x 28	128 x 60 x 32	171 x 62 x 37	
Input	220-240V 50-60Hz	220-240V 50-60Hz	110-240V 50-60Hz	220-240V 50-60Hz	110-240V 50-60Hz	
Output	2-49 VDC	2-49 VDC	43-72V DC	70-108V DC	100-200V DC	
Power factor λ	0,96	0,95	> 0,95	> 0,90	0,96	
Efficiency % (full load)	> 87%	> 88%	> 86%	> 87%	> 91%	
Operating temperature (Ta)	- 40° ... + 60° C	- 40° ... + 60° C	- 20° → + 50° C	- 30° → + 50° C	- 40° ... + 80° C	
Max. Case temperature (Tc)	90°C	80°C	85°C	75°C	80°C	
Dim	no	DALI 2 (100% ... 1%)	no	Triac (100% ... 1%)*	1-10V (100% ... 10%)	
Price €	60.50	96.00	32.50	76.00	119.50	

Led Power Supply



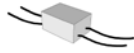

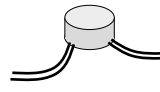





Protections: - Overload
- Overvoltage
- Overheating
- Short circuit

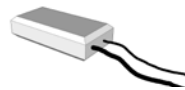
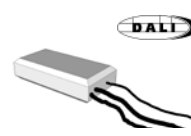
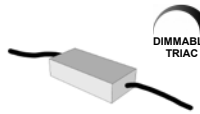
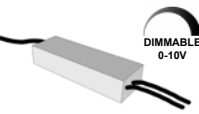








Input: 110-240V

LED Power Supply AC/CC 500mA Constant Current

500mA

1W - 75W

					
LED DRIVER	500mA 5-10W	500mA 5-10W	500mA 11-18W		
CODE	DC010.0500.65D0	DC010.0500.65D1	DC018.0500.65D0		
	 CE  IP65	 CE  IP65	CE  IP65		
Dimensions: L x W x H (mm)	58 (48) x 36 x 20	58 (48) x 36 x 20	Ø 55 x 26		
Input	220-240V 50-60Hz	220-240V 50-60Hz	110-240V 50-60Hz		
Output	10-20V DC	10-20V DC	22-36V DC		
Power factor λ	0,90	0,90	> 0,94		
Efficiency % (full load)	> 76%	> 76%	> 86%		
Operating temperature (Ta)	- 20° ... + 60° C	- 20° ... + 60° C	- 20° → + 50° C		
Max. Case temperature (Tc)	85°C	85°C	80°C		
Dim	no	Triac (100% ... 1%)*	no		
Price €	21.50	25.50	32.50		

					
LED DRIVER	500mA 1-24W	500mA 1-24W	500mA 35-54W	500mA 38-75W	
CODE	DC024.0500.68D0	DC024.0500.68D3	DC054.0500.42D1	DC075.0500.67D2	
	 CE  IP68	 CE  IP68	 CE  IP42	 CE  IP67	
Dimensions: L x W x H (mm)	107 x 54 x 26	107 x 54 x 26	128 x 60 x 32	180 x 63 x 36	
Input	220-240V 50-60Hz	220-240V 50-60Hz	220-240V 50-60Hz	220-240V 50-60Hz	
Output	2-49V DC	2-49 VDC	70-108V DC	75-150V DC	
Power factor λ	0,97	0,95	0,90	0,95	
Efficiency % (full load)	> 88%	> 88%	> 87%	> 91%	
Operating temperature (Ta)	- 40° ... + 60° C	- 40° ... + 60° C	- 30° ... + 45° C	- 40° ... + 85° C	
Max. Case temperature (Tc)	90°C	80°C	75°C	85°C	
Dim	no	DALI 2 (100% ... 1%)*	Triac (100% ... 1%)*	0-10V (100% ... 0%)	
Price €	60.50	96.00	86.00	119.50	

ACCESSORIES

A

* D1 = Dimmable with leading-edge and trailing edge TRIAC dimmers

Model Code :

XX XXX . XXXX . XX XX

DC = Driver AC / CC
DD = Driver AC / DC
DL = Driver DC / CC
DP = Driver AC / CC multi mA

Output
current or voltage

Output maximum wattage

IP degree

D0 = On / Off
D1 = Dimmable Triac
D2 = Dimmable 0-10V or 1-10V
D3 = Dimmable Dali
D4 = Dimmable Dali & Push dimming
D8 = Dimmable PWM

Input: 220-240V

LED Power Supply AC/CC 700mA Constant Current

700mA

1W - 75W

LED DRIVER	700mA 1-30W	700mA 1-30W	700mA 35-60W	700mA 38-75W	
CODE	DC030.0700.68D0	DC030.0700.68D3	DC060.0700.42D1	DC075.0700.67D2	
	CE IP68	CE IP68	CE IP42	CE IP67	
Dimensions: L x W x H (mm)	107 x 54 x 26	107 x 54 x 26	128 x 60 x 32	180 x 63 x 36	
Input	220-240V 50-60Hz	220-240V 50-60Hz	220-240V 50-60Hz	220-240V 50-60Hz	
Output	2-49 VDC	2-49 VDC	50-86V DC	53-107V DC	
Power factor λ	0,97	0,95	0,90	0,95	
Efficiency % (full load)	> 88%	> 88%	> 86%	> 91%	
Operating temperature (Ta)	- 40° ... + 55° C	- 40° ... + 60° C	- 30° ... + 45° C	- 40° ... + 85° C	
Max. Case temperature (Tc)	90°C	80°C	75°C	85°C	
Dim	no	DALI 2 (100% ... 1%)	Triac (100% ... 1%)*	0-10V (100% ... 0%)	
Price €	60.50	96.00	86.00	119.50	

Input: 220-240V

**LED Power Supply AC/CC Constant Current
with DALI interface & push dimming function**

350-700mA

1W - 60W

LED DRIVER	selection with DIP switch 350mA 3-18W 500mA 3-25W 700mA 5-25W	selection with DIP switch 350mA 1-35W 500mA 1-40W 700mA 1-40W	selection with DIP switch 500mA 1-45W 700mA 1-60W	synchronization cable for driver : DR025.DP1.IP20D4	synchronization cable for driver: DR040.DP1.IP20D4 DR060.DP1.IP20D4
CODE	DP025.0700.20D4	DP040.0700.20D4	DP060.0700.20D4	DIM.AC.01	DIM.AC.02
	CE IP20	CE IP20	CE IP20		
Dimensions: L x W x H (mm)	105 x 68 x 23	124 x 82 x 23	124 x 82 x 23	Length: 30cm	Length: 30cm
Input AC	220-240V 50-60Hz	220-240V 50-60Hz	220-240V 50-60Hz		
Output CC	350mA (6-54V DC) 500mA (6-50V DC) 700mA (6-36V DC)	350mA (2-100V DC) 500mA (2-80V DC) 700mA (2-57V DC)	500mA (2-90V DC) 700mA (2-86V DC)		
Power factor λ	0,94	0,97	0,97		
Efficiency % (full load)	> 86%	> 91%	> 92%		
Operating temperature (Ta)	- 30° ... + 85° C	- 30° ... + 90° C	- 30° ... + 90° C		
Max. Case temperature (Tc)	85°C	90°C	90°C		
Dim	DALI 2 (100% ..10%)	DALI 2 (100% ..10%)	DALI 2 (100% ..10%)		
Price €	110.00	129.00	142.00	6.00	6.00

Led Power Supply



Protections: - Overload
- Overvoltage
- Overheating
- Short circuit

Input: 12-36V DC

LED Power Supply DC/CC Constant Current

350-700mA

1W - 44W

LED DRIVER	350mA 1-11W Input 12V DC: 1- 4W 24V DC: 1- 8W 36V DC: 1- 11W	500mA 1-16W Input 12V DC: 1- 5W 24V DC: 1- 11W 36V DC: 1- 16W	350mA 8-44W	500mA 11-44W	700mA 15-44W
CODE	DL011.0350.67D8	DL016.0500.67D8	DL044.0350.44D8	DL044.0500.44D8	DL044.0700.44D8
	CE IP67	CE IP67	CE IP44	CE IP44	CE IP44
Dimensions: L x W x H (mm)	23 x 10 x 9	23 x 10 x 9	75 x 53 x 23	75 x 53 x 23	75 x 53 x 23
Input DC	12-36V DC	12-36V DC	24V DC	24V DC	24V DC
Output CC	350mA (2-32V DC)	500mA (2-32V DC)	350mA (21-126V DC)	500mA (21-86V DC)	700mA (21-64V DC)
Power factor λ					
Efficiency % (full load)	> 95%	> 95%	> 93%	> 86%	> 91%
Operating temperature (Ta)	- 40° ... + 85° C	- 40° ... + 85° C	- 40° ... + 70° C	- 40° ... + 70° C	- 40° ... + 70° C
Max. Case temperature (Tc)	85°C	85°C	70°C	70°C	70°C
Dim	PWM (100% ... 0%)	PWM (100% ... 0%)	PWM (100% ... 0%)	PWM (100% ... 0%)	PWM (100% ... 0%)
Price €	15.50	17.50	35.50	35.50	35.50

Input: 110-240V

LED Power Supply AC/DC 24V Constant Voltage

24V DC

1W - 150W

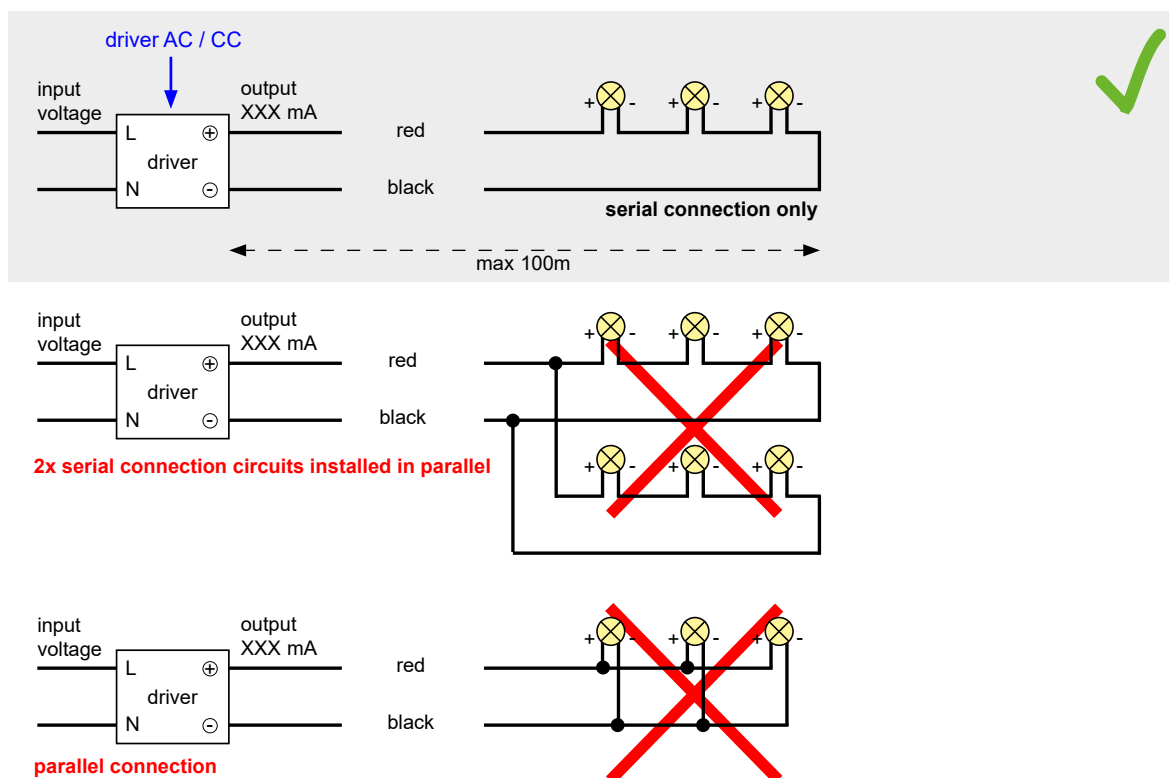
LED DRIVER	24V DC 1-36W	24V DC 1-60W	24V DC 1-100W	24V DC 1-150W	
CODE	DD036.24.67D0	DD060.24.67D0	DD100.24.67D0	DD150.24.67D0	
	CE IP67	CE IP67	CE IP67	CE IP67	
Dimensions: L x W x H (mm)	148 x 40 x 30	163 x 43 x 32	190 x 52 x 37	191 x 63 x 38	
Input AC	110-240V 50-60Hz	110-240V 50-60Hz	110-240V 50-60Hz	220-240V 50-60Hz	
Output DC	24V DC / 0-1,5A	24V DC / 0-2,5A	24V DC / 0-4,2A	24V DC / 0-6,3A	
Power factor λ					
Efficiency % (full load)	> 85%	> 86%	> 88%	> 89%	
Operating temperature (Ta)	- 30° ... + 65° C	- 30° ... + 70° C	- 25° ... + 70° C	- 25° ... + 65° C	
Max. Case temperature (Tc)	70°C	70°C	70°C	70°C	
Dim	no	no	no	no	
Price €	42.00	51.50	92.00	119.00	

ACCESSORIES

A

* D1 = Dimmable with leading-edge and trailing edge TRIAC dimmers

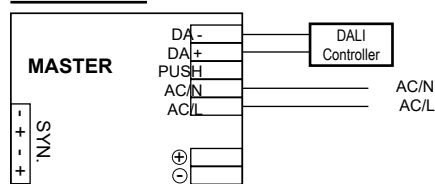
Installation with a Constant Current power supply **AC/CC**



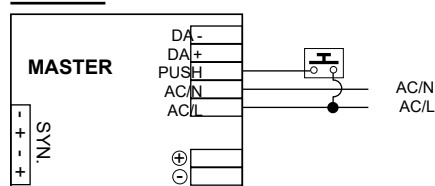
Installation with a DALI interface & push dimming function

10 drivers (max.) synchronization (1 master + 9 slaves)
Maximum length of the cable from first driver to last driver is 15 meter.

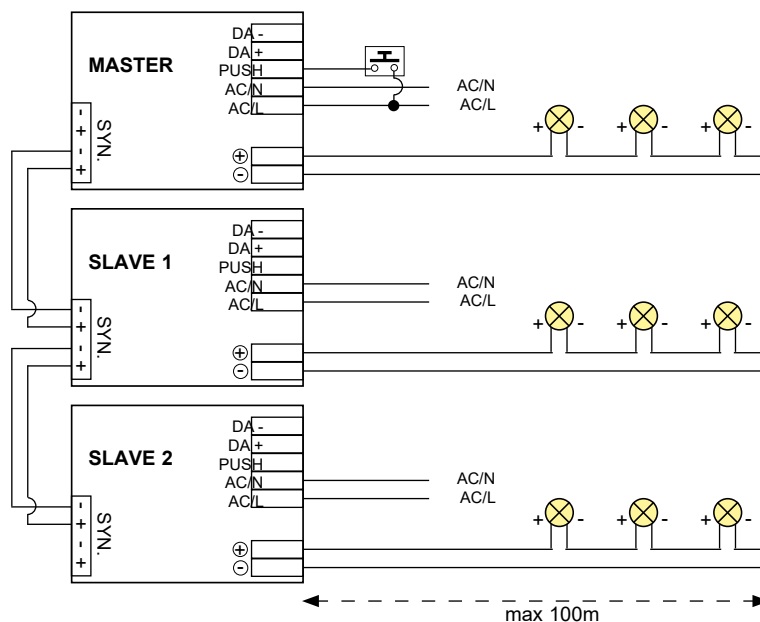
DALI interface



PUSH dim



Warning: The push button can only be connected between the PUSH terminal and AC/L.
It would cause short circuit if it is connected to AC/N.



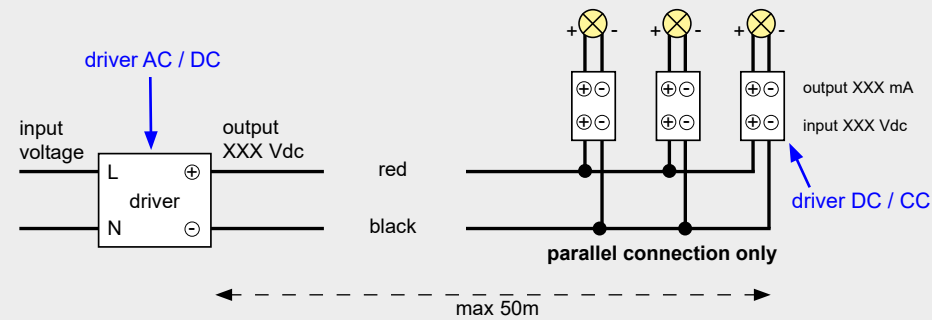
Led Power Supply

Information

Installation with a Constant Voltage power supply **DC/CC**

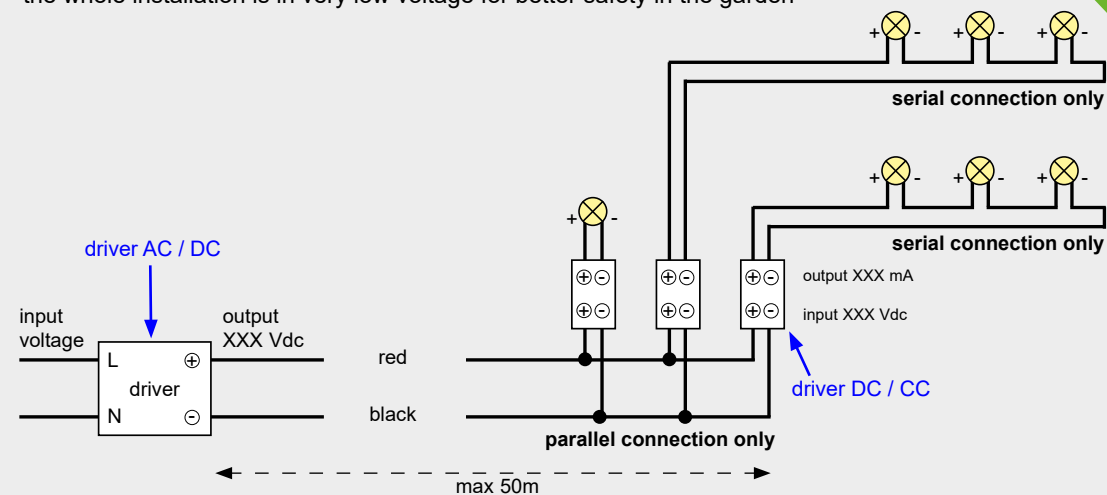
Advantages:

- a very small driver DC/CC per luminaire (with DL011.0350.67D8)
- if one luminaire is defect, only this is off
- the whole installation is in very low voltage for better safety in the garden



Advantages:

- the whole installation is in very low voltage for better safety in the garden



Max. distance driver LED

Driver constant current (350mA or 500mA)				
Distance	5 m	10 m	20 m	50m
Cable section	0,25 mm ²	0,25 mm ²	0,5 mm ²	1,0 mm ²

Driver constant current (700mA)				
Distance	5 m	10 m	20 m	50m
Cable section	0,5 mm ²	0,5 mm ²	1,0 mm ²	2,5 mm ²

Driver constant voltage (max. 70W - 24VDC)				
Distance	5 m	10 m	20 m	30m
Cable section	0,75 mm ²	1 mm ²	1,5 mm ²	2,5 mm ²

Driver constant voltage (max. 150W - 24VDC)				
Distance	5 m	10 m	20 m	30m
Cable section	1,5 mm ²	2,5 mm ²	4,0 mm ²	4,0 mm ²






Accessories

Waterproof connection

Junction box and connector IP68

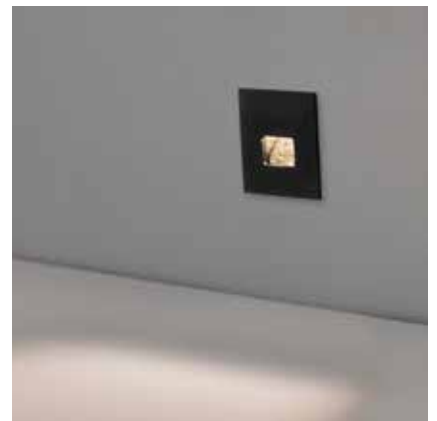
			
NAME	Connex 2	Connex 3	Connex 4
CODE	X082	X082.Y	X083
Information	<p>connection with 3 poles Rated voltage: 250V Rated current: 10 A</p> <p>for cables Ø 5,8-12mm CE - IP68</p>	<p>3 lines connection Rated voltage: 250V Rated current: 10 A</p> <p>for cables Ø 5,8-11mm CE - IP68</p>	<p>connection box Fast repair of damaged cables</p> <p>for cables Ø 1-13mm CE - Class II - IP68</p>
Dimensions (mm)	Ø 23 mm L68mm	110x60x30mm	63x41x28mm
Price €	19.50	27.50	16.00

			
NAME	Connex 5	Connex 6	KitBox IP68
CODE	X131	X132	X121
Information	<p>Equipped with cable glands Pre-filled with non-toxic gel Complete with connector 2 poles Minimal aesthetic impact</p> <p>for cables Ø 6-10mm CE - IP68</p>	<p>Equipped with cable glands Pre-filled with non-toxic gel Complete with connector 3 poles Minimal aesthetic impact</p> <p>for cables Ø 8-13mm CE - IP68</p>	<p>Junction box - with 8 entries & 3 cable glands M25 x 1,5 / caps - with Single bicomponent bottle - with 1 small basin - 1 mixing spoon</p> <p>CE - Class II - IP68</p>
Dimensions (mm)	75x28x19mm	80x36x23mm	100x100x50mm
Price €	14.50	17.00	59.00

NOTES

NOTES

Coming Soon



ACCESSORIES

A



Headquarters

BEL - LIGHTING
Zoning industriel de Saintes, Avenue Ernest Solvay 42
BE 1480 Saintes (Tubize) - Belgium
Tel: + 32 (0) 2355 2428
info@bel-lighting.com

Factory

BEL - LIGHTING / SENICO
Βιοπα Μεγαρων , Θεση Παππα – Περιβολι
T.Θ. 90 T.K. 19 100 Μεγαρα – Αττικής - Greece
Tηλ: + 30 229 6027763
greece@bel-lighting.com

Sales organisation



Benelux

BEL - LIGHTING
Tel: 02 3552428
email: info@bel-lighting.com

France

BEL - LIGHTING
email: info@bel-lighting.com
*Visitez notre site internet www.bel-lighting.com et
sélectionnez notre agent pour votre département*

Greece

BEL - LIGHTING
Tηλ: 229 6027763
email: greece@bel-lighting.com

Germany

BEL - LIGHTING
email: info@bel-lighting.com
*Besuchen Sie bitte unser Website www.bel-lighting.com und
selektieren Sie den Handelsagent Ihrer Gegend (Postleitzahl).*

Others worldwide partners, visit our website www.bel-lighting.com



Product Design & Concept: © by Nicolaos Terzis - Yannis Terzis - Georgios Zorpidis
Coordination - research & development : Bel Lighting & Senico
Photography : J.Rouben - M. Guillaume - P. Dijkmans - E. Bourgois - G. Tzortzis - I. Smolinski

catalogue edition 02/2023

The data in this catalogue are provided in good faith and only for your information. This data may not be used against BEL LIGHTING & SENICO, who reserves the right to alter all product data any time, without any notice.
The general BEL LIGHTING & SENICO conditions of sale are always applicable.
Nothing in this catalogue may be reproduced without permission in writing from the BEL LIGHTING company.

BEL LIGHTING

Zoning industriel de Saintes, Avenue Ernest Solvay 42
BE 1480 Saintes (Tubize) - Belgium

tel: + 32 (0) 2355 2428

web: www.bel-lighting.com
email: info@bel-lighting.com