Scan PRODUCTS
Lighting since 2005

LIGHTING 2021

In- & outdoor

EN 2021-2

Vision and Innovation

Scan Products combines an understanding of market needs with a desire to develop innovative products. We respect electricians' wishes, while also monitoring new trends and technologies, as we have done right from the start in 2005. For example, we were one of the first companies to manufacture downlights to be directly installed in insulation without a safety shell.

Business Focus

Scan Products develops, manufactures and markets high-quality lighting characterised by major ease-of-installation, innovative design, energy optimisation and reassuring warranties. We offer a broad range of both indoor and outdoor lighting products, which we distribute through leading electrical wholesalers.

Product Development

Scan Products works closely with Danish engineers, and constantly aligns with its customers on product development and optimisations. Out of consideration for our shared resources, we attach a high priority to energy optimisation without compromising ease-of-installation, colour reproduction or safety.

Safety and Confidence

Scan Products' staff are all experienced industry specialists. We deliver what we promise and take pride in supplying expert support. We set a high standard for warranties, certificates and approvals, and our products satisfy all guidelines in the markets we serve.

Scan Products

The brighter side of innovation

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Luna LP

Ra95 | IP44 | Change LED able | 5 Year warranty

Flicker free!

Elegant!
- Also when tilted

The trimmed edge on the driver makes the installation easier

SDCM <2

Height 33 mm

Springs or screw mounting

Possible to change light source and front

Cable or flex tube

Variants

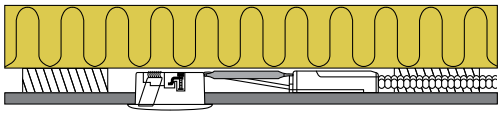
Matt white *Brushed alu* *Matt white* *Brushed alu* *Matt black* *Copper*

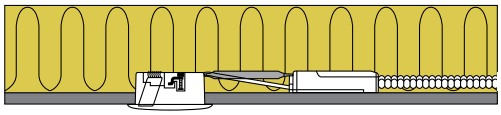
Luna LP - 2700K

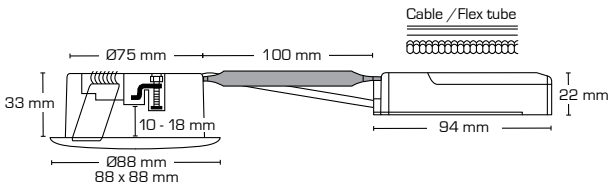
Product description:

- Luna is an innovative, flicker free LED downlight, approved for installation directly in insulation and flammable material.
- Due to mounting with the help of screws and/or springs, a perfect result is guaranteed – every time!
- Suitable for acoustic ceiling.
- The installation height of only 33 mm makes it possible to mount Luna in most places.
- The replaceable LED light source makes the installation flexible and future-proof – for example, if you want a different color temperature.
- It is possible to mount with cable or 16 mm flexible tube.

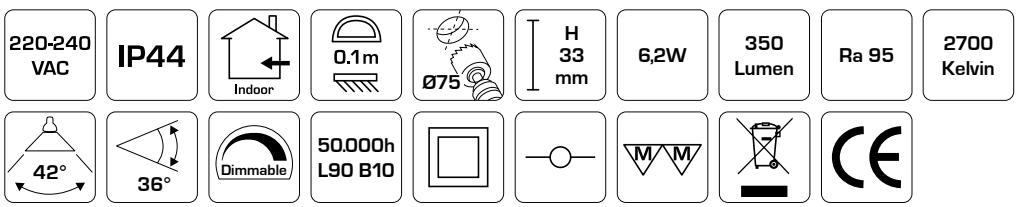
Technical data:	
Cutout size:	Ø75 mm
Outside dimensions:	Ø88 mm or 88 x 88 mm
Height:	33 mm
Voltage:	220-240VAC 50 Hz
System power:	6,2W
Luminous flux:	350lm
Dimmable:	Yes
Color Rendering Index:	Ra95
Beam angle:	42°
Adjustable:	36°
SDCM:	<2
Protection:	Class II, SELV, IP44
Material:	Plast/Aluminium
Through-wiring:	Yes (3G1.5 mm²)
Approvals:	LVD, EMC, RoHS, CE

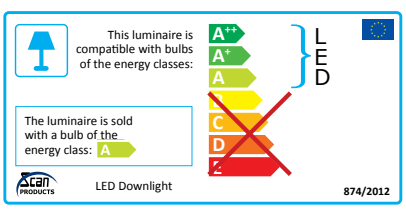






Item no.:	EAN no.:	Outside dimensions:	Front design:	Color:
10101	5713080101011	Ø88 mm	Round	Matt white
10102	5713080101028	Ø88 mm	Round	Brushed aluminum
10103	5713080101035	88 x 88 mm	Square	Matt white
10104	5713080101042	88 x 88 mm	Square	Brushed aluminum
10105	5713080101059	Ø88 mm	Round	Matt black
10106	5713080101066	Ø88 mm	Round	Copper



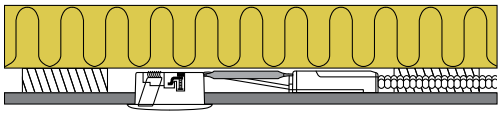


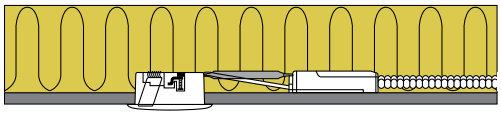
Luna LP - 3000K

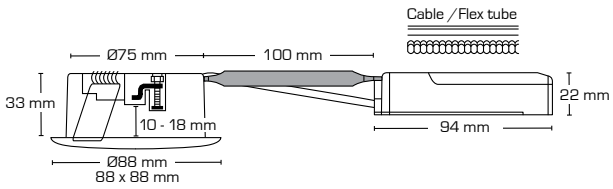
Product description:

- Luna is an innovative, flicker free LED downlight, approved for installation directly in insulation and flammable material.
- Due to mounting with the help of screws and/or springs, a perfect result is guaranteed – every time!
- Suitable for acoustic ceiling.
- The installation height of only 33 mm makes it possible to mount Luna in most places.
- The replaceable LED light source makes the installation flexible and future-proof – for example, if you want a different color temperature.
- It is possible to mount with cable or 16 mm flexible tube.

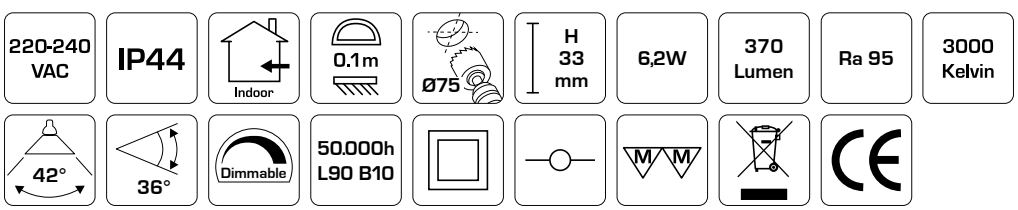
Technical data:	
Cutout size:	Ø75 mm
Outside dimensions:	Ø88 mm or 88 x 88 mm
Height:	33 mm
Voltage:	220-240VAC 50 Hz
System power:	6,2W
Luminous flux:	370lm
Dimmable:	Yes
Color Rendering Index:	Ra95
Beam angle:	42°
Adjustable:	36°
SDCM:	<2
Protection:	Class II, SELV, IP44
Material:	Plast/Aluminium
Through-wiring:	Yes (3G1.5 mm²)
Approvals:	LVD, EMC, RoHS, CE

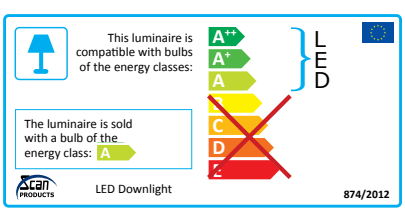






Item no.:	EAN no.:	Outside dimensions:	Front design:	Color:
10111	5713080101110	Ø88 mm	Round	Matt white
10112	5713080101127	Ø88 mm	Round	Brushed aluminum
10113	5713080101134	88 x 88 mm	Square	Matt white
10114	5713080101141	88 x 88 mm	Square	Brushed aluminum
10115	5713080101158	Ø88 mm	Round	Matt black
10116	5713080101165	Ø88 mm	Round	Copper



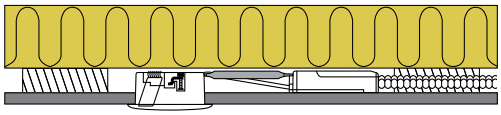


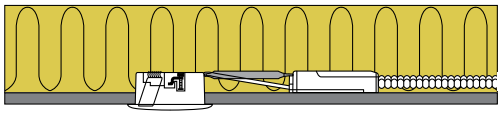
Luna LP - 4000K

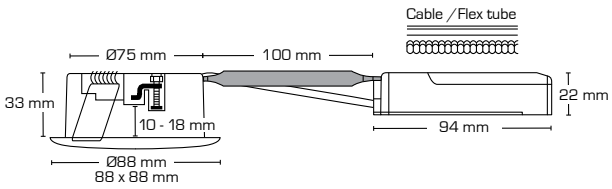
Product description:

- Luna is an innovative, flicker free LED downlight, approved for installation directly in insulation and flammable material.
- Due to mounting with the help of screws and/or springs, a perfect result is guaranteed – every time!
- Suitable for acoustic ceiling.
- The installation height of only 33 mm makes it possible to mount Luna in most places.
- The replaceable LED light source makes the installation flexible and future-proof – for example, if you want a different color temperature.
- It is possible to mount with cable or 16 mm flexible tube.

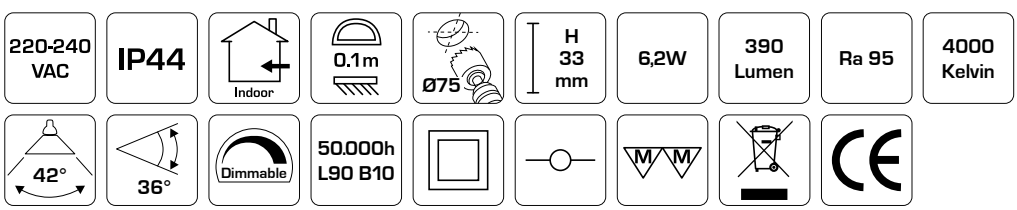
Technical data:	
Cutout size:	Ø75 mm
Outside dimensions:	Ø88 mm or 88 x 88 mm
Height:	33 mm
Voltage:	220-240VAC 50 Hz
System power:	6,2W
Luminous flux:	390lm
Dimmable:	Yes
Color Rendering Index:	Ra95
Beam angle:	42°
Adjustable:	36°
SDCM:	<2
Protection:	Class II, SELV, IP44
Material:	Plast/Aluminium
Through-wiring:	Yes (3G1.5 mm²)
Approvals:	LVD, EMC, RoHS, CE

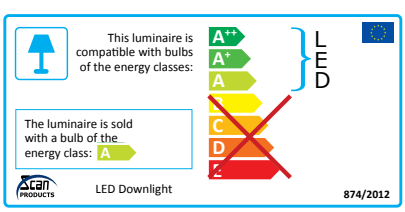






Item no.:	EAN no:	Outside dimensions:	Front design:	Color:
10121	5713080101219	Ø88 mm	Round	Matt white
10122	5713080101226	Ø88 mm	Round	Brushed aluminum
10123	5713080101233	88 x 88 mm	Square	Matt white
10124	5713080101240	88 x 88 mm	Square	Brushed aluminum
10125	5713080101257	Ø88 mm	Round	Matt black
10126	5713080101264	Ø88 mm	Round	Copper



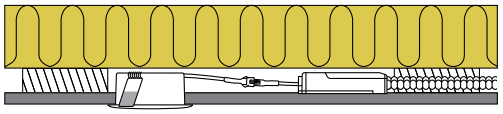


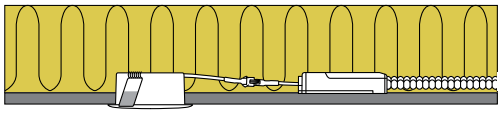
Luna LP Elite - 2700K & 3000K

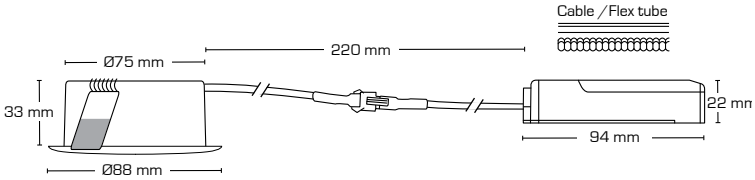
Product description:

- Luna LP Elite is an innovative, elegant and flicker free LED downlight with high light output and high color rendering. Approved for installation directly in insulation and flammable material.
- Suitable for acoustic ceiling.
- The installation height of only 33 mm makes it possible to mount Luna LP Elite in most places.
- Driver can easily be separated from the luminaire, which can be an advantage when painting.
- It is possible to mount with cable or 16 mm flexible tube.

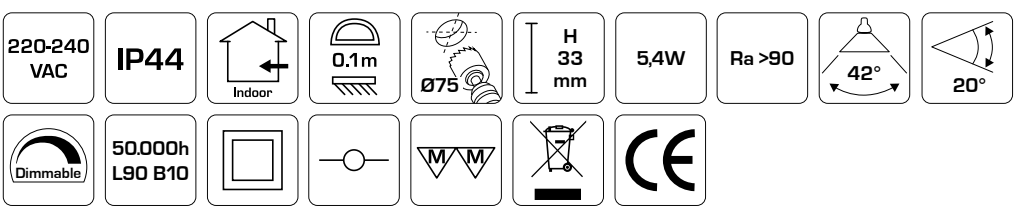
Technical data:	
Cutout size:	Ø75 mm
Outside dimensions:	Ø88 mm
Height:	33 mm
Voltage:	220-240VAC 50 Hz
System power:	5,4W
Luminous flux:	360lm/380lm
Dimmable:	Yes
Color Rendering Index:	Ra>90
Beam angle:	42°
Adjustable:	20°
SDCM:	<3
Protection::	Class II, SELV, IP44
Material:	Plastic/Aluminium
Through-wiring:	Yes (3G1.5 mm^2)
Approvals:	LVD, EMC, RoHS, CE

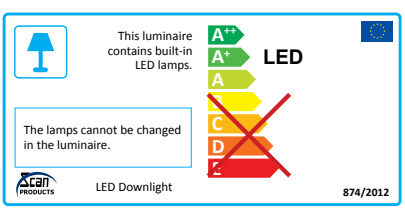






Item no.:	EAN no.:	Outside dimensions:	Lumen:	Kelvin:	Color:
10131	5713080101318	Ø88 mm	360 lumen	2700K	Matt white
10134	5713080101349	Ø88 mm	380 lumen	3000K	Matt white





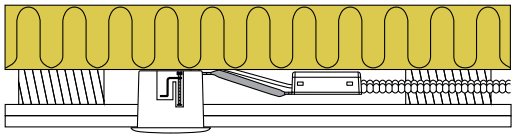
Luna Quick install - Without light source

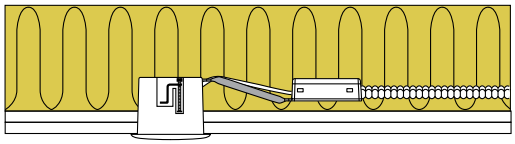
Product description:

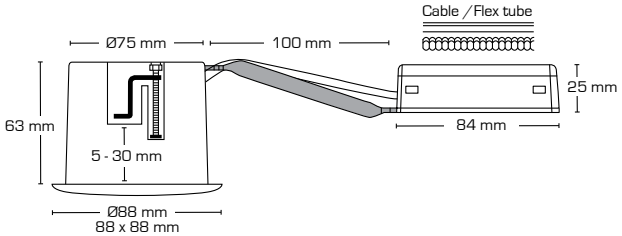
- Luna is an adjustable LED downlight with rear mounted light source, approved for installation directly in insulation and flammable material.
- Screwless cable relief and wire mount in terminal box, ensures a quick and easy assembly with minimal tool utilization.
- Luna is fastened using screws and is also suitable for acoustic ceilings.
- The height of only 63 mm makes it possible to mount Luna in most installations.
- It is possible to mount with cable or 16 mm flexible tube.

See our lightsources on page 52-53

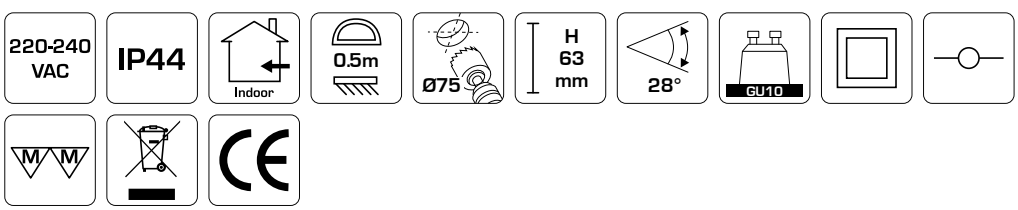
Technical data:	
Cutout size:	Ø75 mm
Outside dimensions:	Ø88 mm or 88 x 88 mm
Height:	63 mm
Voltage:	220-240VAC 50 Hz
Approved light source:	Max. 6W LED (max. light source height 56 mm)
Adjustable:	28°
Fitting:	GU10
Protection:	Class II, IP44
Material:	Plastic/Aluminium
Through-wiring:	Yes (3G1.5 mm²)
Approvals:	LVD, RoHS, CE

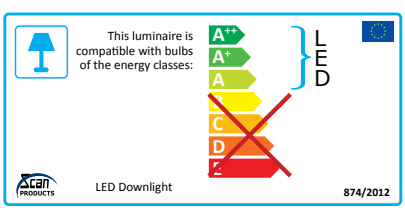






Item no.:	EAN no.:	Outside dimensions:	Description:	Color:
10001	5713080100014	Ø88 mm	Round	Matt white
10002	5713080100021	Ø88 mm	Round	Brushed aluminum
10003	5713080100038	88 x 88 mm	Square	Matt white
10004	5713080100045	88 x 88 mm	Square	Brushed aluminum
10005	5713080100052	Ø88 mm	Round	Matt black
10006	5713080100069	Ø88 mm	Round	Copper
10007	5713080100076	Ø88 mm	Round	White
12423	5713080124232	Ø125 mm	Sealing ring	
12424	5713080124249		5-Pin Push Connector	

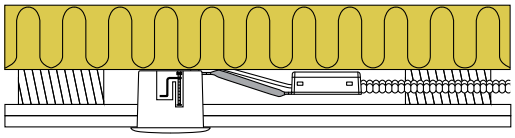


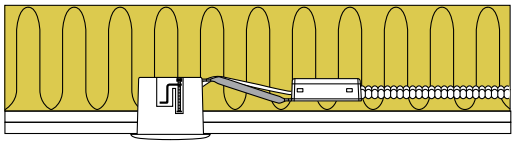


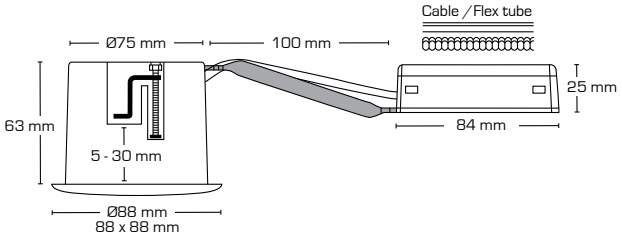
Luna Quick install - 2700K

Product description:

- Luna is an adjustable, flicker free LED downlight with rear mounted light source, approved for installation directly in insulation and flammable material.
- Screwless cable relief and wire mount in terminal box, ensures a quick and easy assembly with minimal tool utilization.
- Luna is fastened using screws and is also suitable for acoustic ceilings.
- The height of only 63 mm makes it possible to mount Luna in most installations.
- Delivered with dimmable 5W GU10 LED light source.
- It is possible to mount with cable or 16 mm flexible tube.

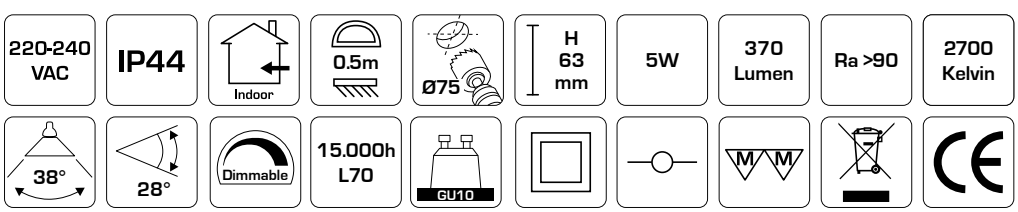


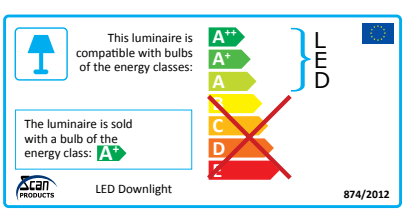




Technical data:	
Cutout size:	Ø75 mm
Outside dimensions:	Ø88 mm or 88 x 88 mm
Height:	63 mm
Voltage:	220-240VAC 50 Hz
System power:	5W
Luminous flux:	370lm
Dimmable:	Yes
Color Rendering Index:	Ra>90
Beam angle:	38°
Adjustable:	28°
Fitting:	GU10
Protection:	Class II, IP44
Material:	Plastic/Aluminium
Through-wiring:	Yes (3G1.5 mm²)
Approvals:	LVD, EMC, RoHS, CE

Item no.:	EAN no.:	Outside dimensions:	Description:	Color:
10011	5713080100113	Ø88 mm	Round	Matt white
10012	5713080100120	Ø88 mm	Round	Brushed aluminum
10013	5713080100137	88 x 88 mm	Square	Matt white
10014	5713080100144	88 x 88 mm	Square	Brushed aluminum
10015	5713080100151	Ø88 mm	Round	Matt black
10016	5713080100168	Ø88 mm	Round	Copper
12423	5713080124232	Ø125 mm	Sealing ring	
12424	5713080124249		5-Pin Push Connector	

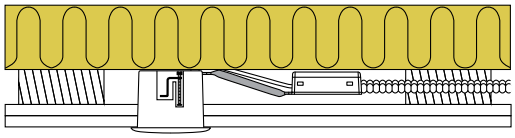


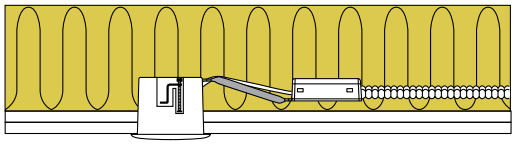


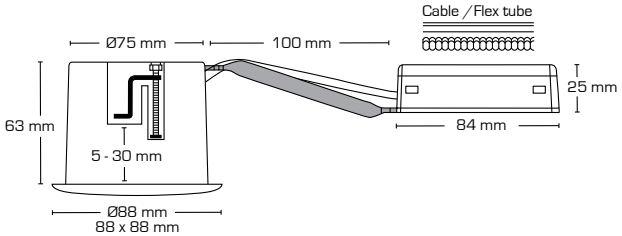
Luna Quick install - 3000K

Product description:

- Luna is an adjustable, flicker free LED downlight with rear mounted light source, approved for installation directly in insulation and flammable material.
- Screwless cable relief and wire mount in terminal box, ensures a quick and easy assembly with minimal tool utilization.
- Luna is fastened using screws and is also suitable for acoustic ceilings.
- The height of only 63 mm makes it possible to mount Luna in most installations.
- Delivered with dimmable 5W GU10 LED light source.
- It is possible to mount with cable or 16 mm flexible tube.

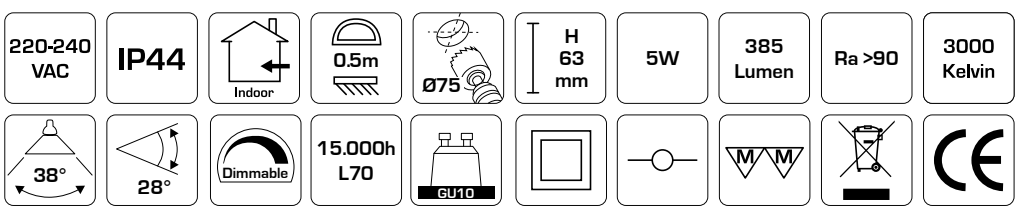


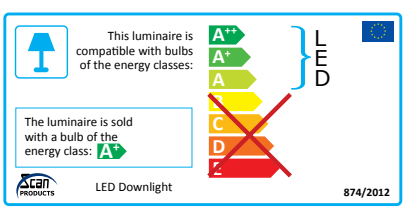




Technical data:	
Cutout size:	Ø75 mm
Outside dimensions:	Ø88 mm or 88 x 88 mm
Height:	63 mm
Voltage:	220-240VAC 50 Hz
System power:	5W
Luminous flux:	385lm
Dimmable:	Yes
Color Rendering Index:	Ra>90
Beam angle:	38°
Adjustable:	28°
Fitting:	GU10
Protection:	Class II, IP44
Material:	Plastic/Aluminium
Through-wiring:	Yes (3G1.5 mm²)
Approvals:	LVD, EMC, RoHS, CE

Item no.:	EAN no.:	Outside dimensions:	Description:	Color:
10021	5713080100212	Ø88 mm	Round	Matt white
10022	5713080100229	Ø88 mm	Round	Brushed aluminum
10023	5713080100236	88 x 88 mm	Square	Matt white
10024	5713080100243	88 x 88 mm	Square	Brushed aluminum
10025	5713080100250	Ø88 mm	Round	Matt black
10026	5713080100267	Ø88 mm	Round	Copper
12423	5713080124232	Ø125 mm	Sealing ring	
12424	5713080124249		5-Pin Push Connector	

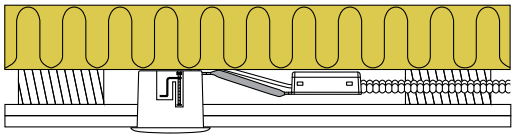


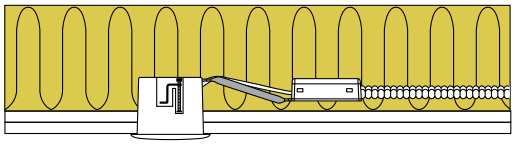


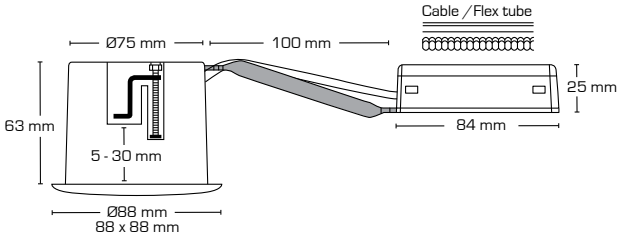
Luna Quick install - 4000K

Product description:

- Luna is an adjustable, flicker free LED downlight with rear mounted light source, approved for installation directly in insulation and flammable material.
- Screwless cable relief and wire mount in terminal box, ensures a quick and easy assembly with minimal tool utilization.
- Luna is fastened using screws and is also suitable for acoustic ceilings.
- The height of only 63 mm makes it possible to mount Luna in most installations.
- Delivered with dimmable 5W GU10 LED light source.
- It is possible to mount with cable or 16 mm flexible tube.

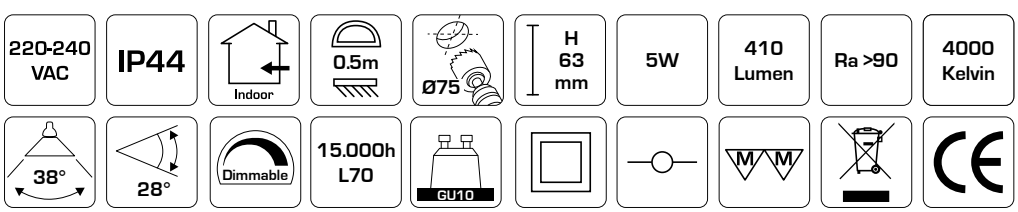


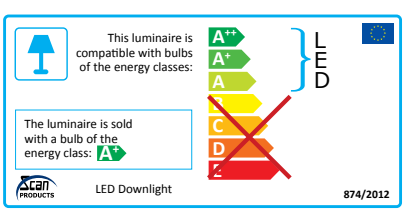




Technical data:	
Cutout size:	Ø75 mm
Outside dimensions:	Ø88 mm or 88 x 88 mm
Height:	63 mm
Voltage:	220-240VAC 50 Hz
System power:	5W
Luminous flux:	410lm
Dimmable:	Yes
Color Rendering Index:	Ra>90
Beam angle:	38°
Adjustable:	28°
Fitting:	GU10
Protection:	Class II, IP44
Material:	Plastic/Aluminium
Through-wiring:	Yes (3G1.5 mm²)
Approvals:	LVD, EMC, RoHS, CE

Item no.:	EAN no.:	Outside dimensions:	Description:	Color:
10031	5713080100311	Ø88 mm	Round	Matt white
10032	5713080100328	Ø88 mm	Round	Brushed aluminum
12423	5713080124232	Ø125 mm	Sealing ring	
12424	5713080124249		5-Pin Push Connector	





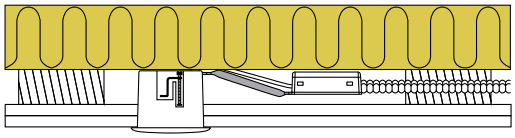
Luna Quick install - 10 pc. box

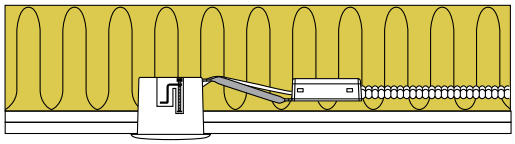
Smart packing

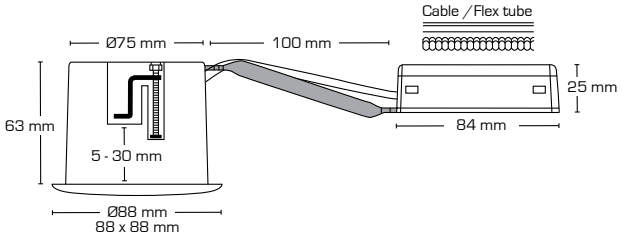
Product description:

- Luna is an adjustable, flicker free LED downlight with rear mounted light source, approved for installation directly in insulation and flammable material.
- Screwless cable relief and wire mount in terminal box, ensures a quick and easy assembly with minimal tool utilization.
- Luna is fastened using screws and is also suitable for acoustic ceilings.
- The height of only 63 mm makes it possible to mount Luna in most installations.
- Delivered with dimmable 5W GU10 LED light source.
- It is possible to mount with cable or 16 mm flexible tube.

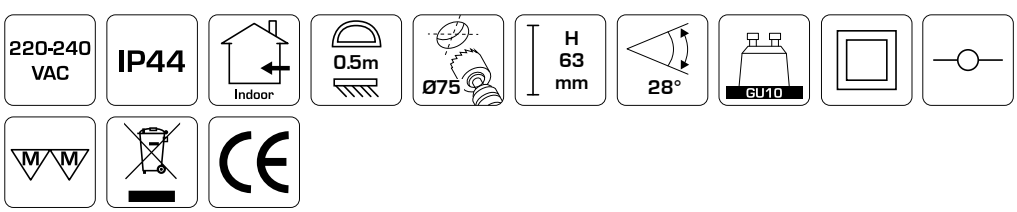
Technical data:	
Cutout size:	Ø75 mm
Outside dimensions:	Ø88 mm or 88 x 88 mm
Height:	63 mm
Voltage:	220-240VAC 50 Hz
System power:	5W
Luminous flux:	370lm/385lm/410lm
Dimmable:	Yes
Color Rendering Index:	Ra>90
Beam angle:	38°
Adjustable:	28°
Fitting:	GU10
Protection:	Class II, IP44
Material:	Plastic/Aluminium
Through-wiring:	Yes (3G1.5 mm²)
Approvals:	LVD, EMC, RoHS, CE

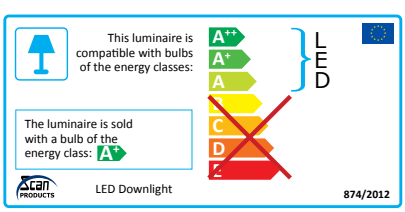






Item no.:	EAN no.:	Outside dimensions:	Description::	Kelvin:	Color:
10401	5713080104012	Ø88 mm	Round		Matt white
10402	5713080104029	Ø88 mm	Round		Brushed aluminum
10411	5713080104111	Ø88 mm	Round	2700K	Matt white
10412	5713080104128	Ø88 mm	Round	2700K	Brushed aluminum
10421	5713080104210	Ø88 mm	Round	3000K	Matt white
10422	5713080104227	Ø88 mm	Round	3000K	Brushed aluminum
10431	5713080104319	Ø88 mm	Round	4000K	Matt white
10432	5713080104326	Ø88 mm	Round	4000K	Brushed aluminum
12423	5713080124232	Ø125 mm	Sealing ring		

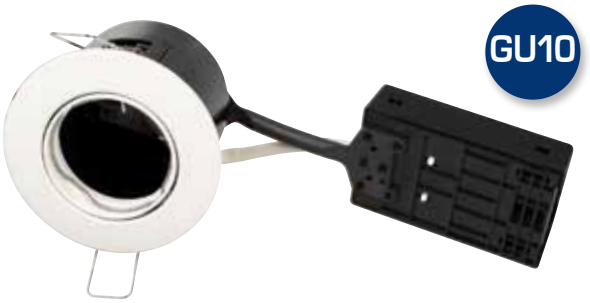




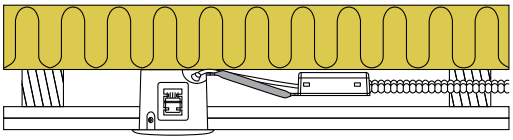
Alda without light source

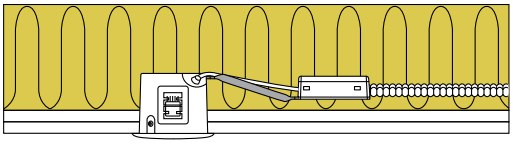
Product description:

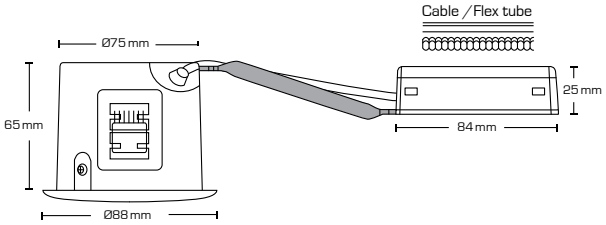
- Alda is a classic adjustable LED downlight, that is approved for direct installation in insulation and flammable material.
- Screwless cable relief and wire mount in terminal box, ensures a quick and easy assembly with minimal use of tools.
- Possibility of 2 spring positions - depending on the ceiling construction.
- The mounting height of only 65 mm ensures many applications.
- It is possible to mount with cable or 16 mm flexible tube.



See our lightsources on page 52-53

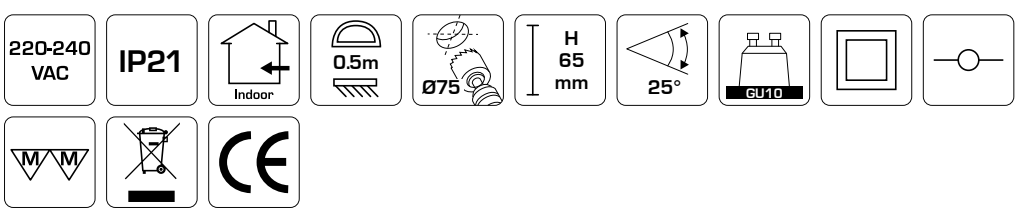


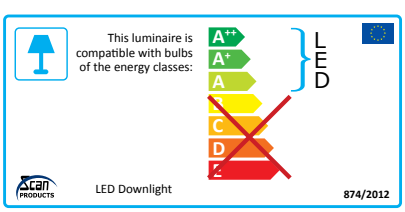




Technical data:	
Cutout size:	Ø75 mm
Outside dimensions:	Ø88 mm
Height:	65 mm
Voltage:	220-240VAC 50 Hz
Approved light source:	Max. 6W LED (max light source height 56 mm)
Beam angle:	38°
Adjustable:	25°
Fitting:	GU10
Protection:	Class II, IP21
Material:	Steel / Aluminium
Through-wiring:	Yes (3G1,5 mm²)
Approvals:	LVD, RoHS, CE

Item no.:	EAN no.:	Outside dimensions:	Front design:	Color:
10061	5713080100618	Ø88 mm	Round	White
10062	5713080100625	Ø88 mm	Round	Brushed aluminum
12423	5713080124232	Ø125 mm	Sealing ring	
12424	5713080124249		5-Pin Push Connector	



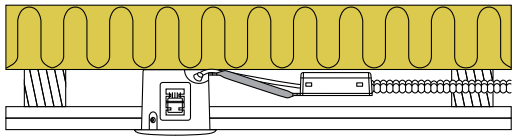


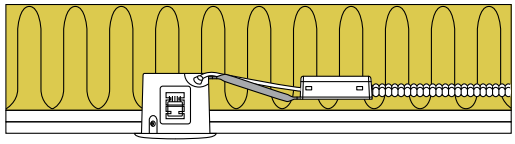
Alda 2700K & 3000K

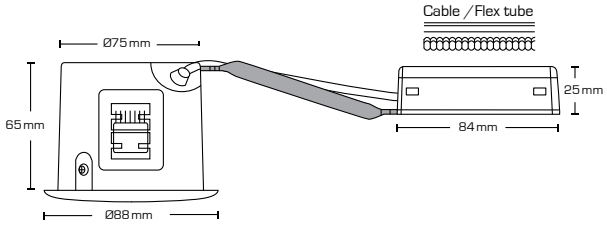
Product description:

- Alda is a classic adjustable, flicker free LED downlight, that is approved for direct installation in insulation and flammable material.
- Screwless cable relief and wire mount in terminal box, ensures a quick and easy assembly with minimal use of tools.
- Possibility of 2 spring positions - depending on the ceiling construction.
- Delivered with dimmable 5W GU10 LED light source.
- The mounting height of only 65 mm ensures many applications.
- It is possible to mount with cable or 16 mm flexible tube.

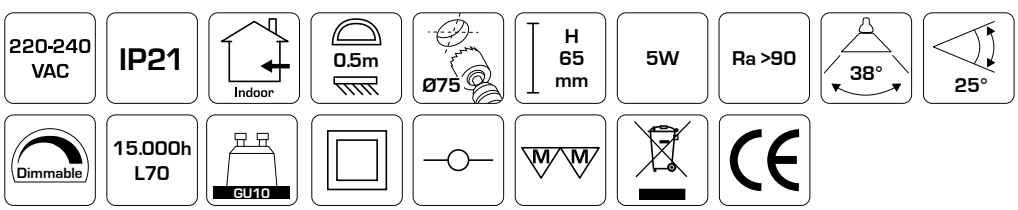
Technical data:	
Cutout size:	Ø75 mm
Outside dimensions:	Ø88 mm
Height:	65 mm
Voltage:	220-240VAC 50 Hz
System power:	5W
Luminous flux:	370lm/385lm
Dimmable:	Yes
Color Rendering Index:	Ra>90
Beam angle:	38°
Adjustable:	25°
Fitting:	GU10
Protection:	Class II, IP21
Material:	Steel /Aluminium
Through-wiring:	Yes (3G1,5 mm²)
Approvals:	LVD, EMC, RoHS, CE

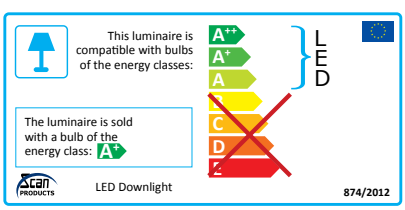






Item no.:	EAN no.:	Outside dimensions:	Front design:	Kelvin:	Color:
10063	5713080100632	Ø88 mm	Round	2700K	White
10064	5713080100649	Ø88 mm	Round	2700K	Brushed aluminum
10065	5713080100656	Ø88 mm	Round	3000K	White
10066	5713080100663	Ø88 mm	Round	3000K	Brushed aluminum
12423	5713080124232	Ø125 mm	Sealing ring		
12424	5713080124249		5-Pin Push Connector		





Sabina LP

Ra>90 IP44

Flicker free!

Elegant!
- Also when tilted

Driver can easily be separated from the liminaire

Height 33 mm

Minimal glare due to the retracted LED-chip

Cable or flex tube

The trimmed edge on the driver makes the installation easier

Sabina LP - 2700K, 3000K & 4000K

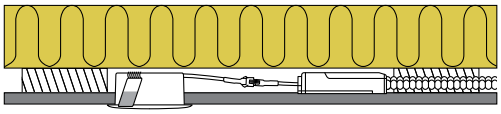
Product description:

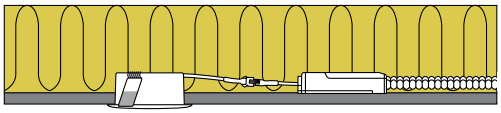
- Sabina LP is an innovative, elegant and flicker free LED down-light with high light output and high color rendering. Approved for installation directly in insulation and flammable material.
- Minimal glare due to the retracted LED chip and reflector.
- Suitable for acoustic ceiling.
- The installation height of only 33 mm makes it possible to mount Sabina LP in most places.
- Driver can easily be separated from the luminaire, which can be an advantage when painting.
- It is possible to mount with cable or 16 mm flexible tube.

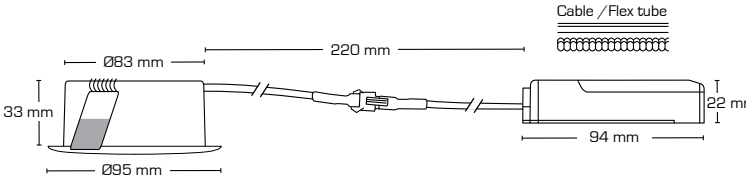
Ra>90 IP44

Flicker free!

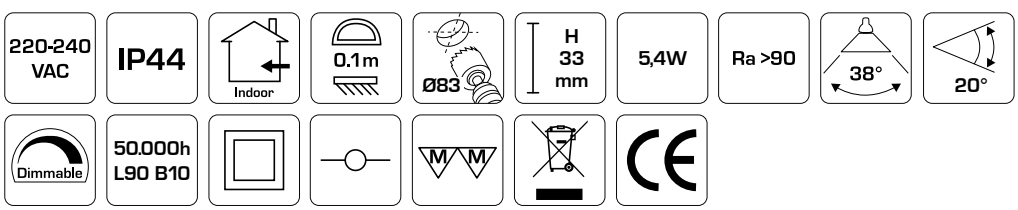
Technical data:	
Cutout size:	Ø83 mm
Outside dimensions:	Ø95 mm
Height:	33 mm
Voltage:	220-240VAC 50 Hz
System power:	5,4W
Luminous flux:	400lm/440lm/480lm
Dimmable:	Yes
Color Rendering Index:	Ra>90
Beam angle:	38°
Adjustable:	20°
SDCM:	<3
Protection:	Class II, SELV, IP44
Material:	Plastic/Aluminium
Through-wiring:	Yes (3G1.5 mm²)
Approvals:	LVD, EMC, RoHS, CE

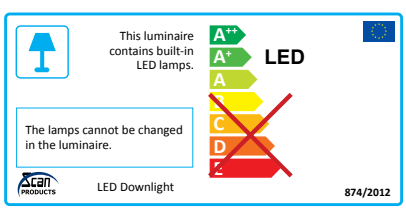






Item no.:	EAN no.:	Outside dimensions:	Lumen:	Kelvin:	Color:
10301	5713080103015	Ø95 mm	400 lumen	2700K	Matt white
10304	5713080103046	Ø95 mm	440 lumen	3000K	Matt white
10307	5713080103077	Ø95 mm	480 lumen	4000K	Matt white





Sabina LP Fixed - 2700K & 3000K

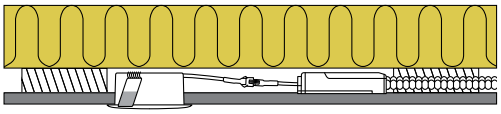
Product description:

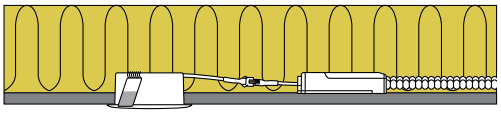
- Sabina LP Fixed is an innovative, elegant and flicker free LED downlight with high light output and high color rendering. Approved for installation directly in insulation and flammable material.
- Minimal glare due to the retracted LED chip and reflector.
- Suitable for acoustic ceiling.
- The installation height of only 33 mm makes it possible to mount Sabina LP Fixed in most places.
- Driver can easily be separated from the luminaire, which can be an advantage when painting.
- It is possible to mount with cable or 16 mm flexible tube.

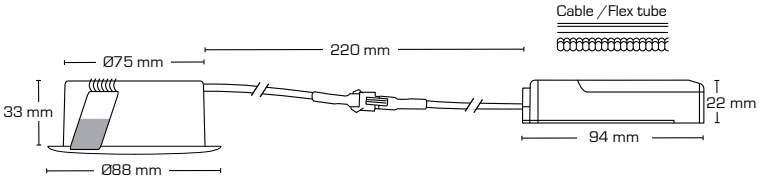
Ra>90 IP44

Flicker free!

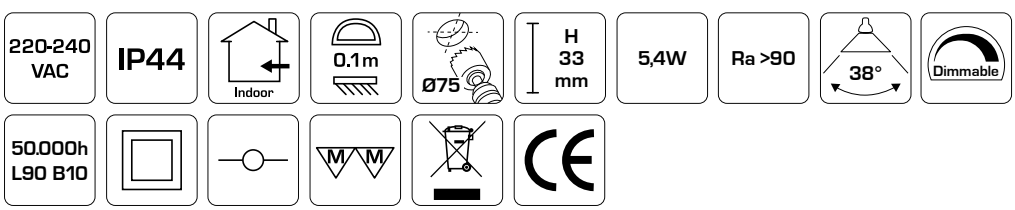
Technical data:	
Cutout size:	Ø75 mm
Outside dimensions:	Ø88 mm
Height:	33 mm
Voltage:	220-240VAC 50 Hz
System power:	5,4W
Luminous flux:	375lm/400lm
Dimmable:	Yes
Color Rendering Index:	Ra>90
Beam angle:	38°
SDCM:	<3
Protection:	Class II, SELV, IP44
Material:	Plastic/Aluminium
Through-wiring:	Yes (3G1.5 mm²)
Approvals:	LVD, EMC, RoHS, CE

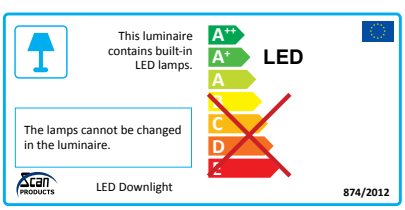






Item no.:	EAN no.:	Outside dimensions:	Lumen:	Kelvin:	Color:
10321	5713080103213	Ø88 mm	375 lumen	2700K	Matt white
10324	5713080103244	Ø88 mm	400 lumen	3000K	Matt white





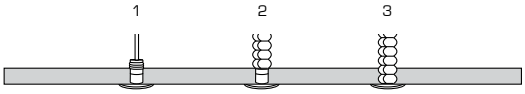
Lia 2700K & 3000K

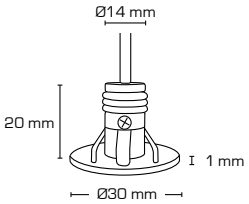
Product description:

- Lia is a LED microdownlight approved for direct installation in insulation and flammable material.
- Ideal for mounting as window lights, in cabinets and as decorative lighting.
- Prepared for mounting in 16 mm flex tube.
- Delivered with 3 meter wire.

Ra>90 IP44

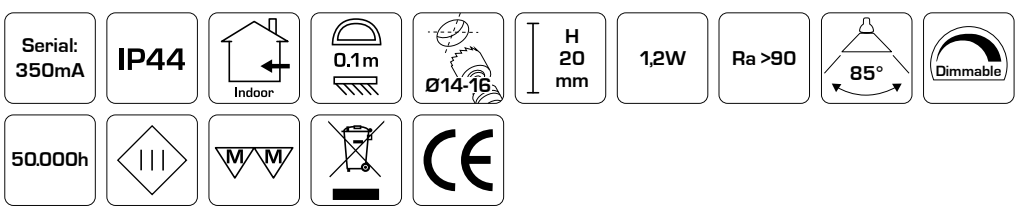
See drivers on page 57

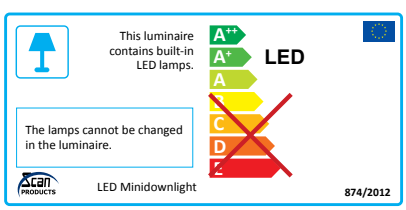




Technical data:	
Cutout size:	1-2: Ø12-14 mm / 3: Ø16 mm
Outside dimensions:	Ø30 mm
Height:	20 mm
Current:	350 mA
Watt:	1,2W
Luminous flux:	65lm/70lm
Dimmable:	Yes
Color Rendering Index:	Ra>90
Beam angle:	85°
SDCM:	<3
Protection:	Class III, IP44
Material:	Aluminium
Approvals:	LVD, EMC, RoHS, CE

Item no.:	EAN Code:	Outside dimensions:	Front design:	Kelvin:	Color:
12021	5713080120210	Ø30 mm	Round	2700K	Matt white
12024	5713080120241	Ø30 mm	Round	3000K	Matt white



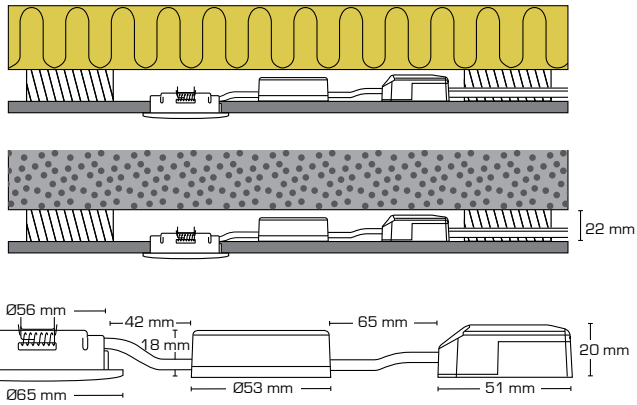


Claudia 2700K, 3000K & 4000K

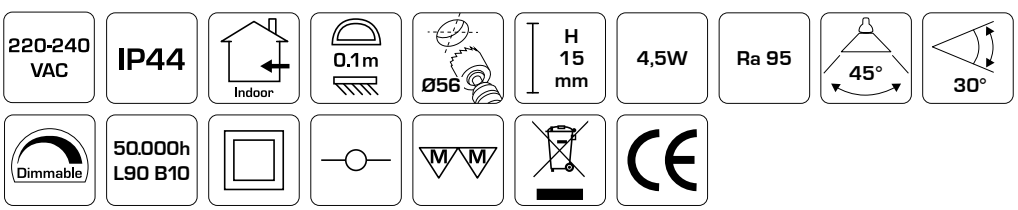
Product description:

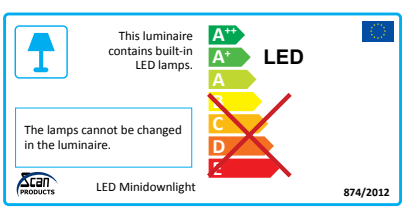
- Claudia is an adjustable, flicker free LED mini-downlight incl. driver, that is approved for installation directly in insulation and flammable material.
- Screwless cable relief and wire mount in terminal box, ensures a quick and easy assembly with minimal use of tools.
- Claudia is specially designed for constructions with minimal installation height. This makes Claudia ideal for mounting in a false ceiling with minimal space.

Technical data:	
Cutout size:	Ø56 mm
Outside dimensions:	Ø65 mm
Height:	15 mm
Voltage:	220-240VAC 50Hz
Watt:	4,5W
Luminous flux:	280lm/305lm/330lm
Dimmable:	Yes
Color Rendering Index:	Ra95
Beam angle:	45°
Adjustable:	30°
SDCM:	<2
Protection:	Class II, SELV, IP44
Material:	Plast/Aluminum
Through-wiring:	Yes (3G1.5)
Approvals:	LVD, EMC, RoHS, CE



Item no.:	EAN no.:	Outside dimensions:	Lumen:	Kelvin:	Color:
10161	5713080101615	Ø65 mm	280 lumen	2700K	Matt white
10162	5713080101622	Ø65 mm	280 lumen	2700K	Brushed aluminum
10163	5713080101639	Ø65 mm	305 lumen	3000K	Matt white
10164	5713080101646	Ø65 mm	305 lumen	3000K	Brushed aluminum
10165	5713080101653	Ø65 mm	330 lumen	4000K	Mat white





Claudia looping 2700K, 3000K & 4000K

Scan PRODUCTS Lighting since 2005

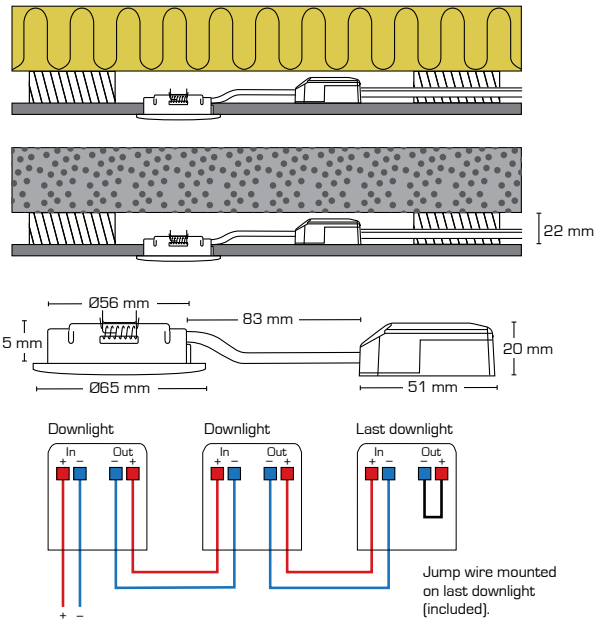
Product description:

- Claudia is an adjustable LED mini-downlight, that is approved for installation directly in insulation and flammable material.
- Screwless cable relief and wire mount in terminal box, ensures a quick and easy assembly with minimal use of tools.
- Claudia is specially designed for constructions with minimal installation height. This makes Claudia ideal for mounting in a false ceiling with minimal space. Claudia is also ideal for upgrading existing installations with Ø56 mm cutout.

Ra95 IP44

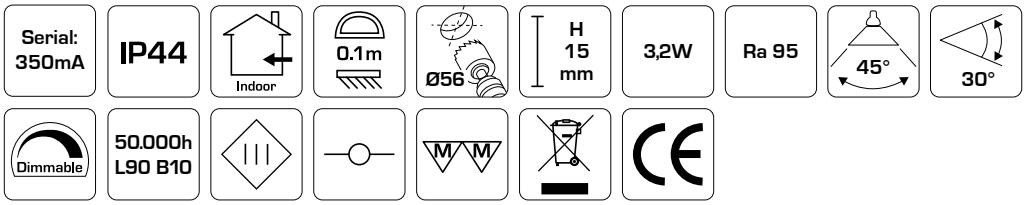
See drivers on page 57

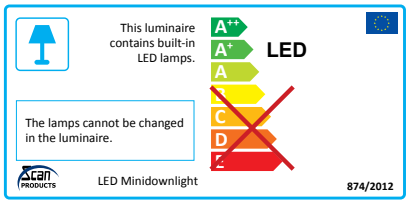
Technical data:	
Cutout size:	Ø56 mm
Outside dimensions:	Ø65 mm
Height:	15 mm
Current:	350 mA
Watt:	3,2W
Luminous flux:	250lm/270lm/290lm
Dimmable:	Yes
Color Rendering Index:	Ra95
Beam angle:	45°
Adjustable:	30°
SDCM:	<2
Protection:	Class III, IP44
Material:	Plast/Aluminum
Through-wiring:	Yes (2x1.5 mm²)
Approvals:	LVD, EMC, RoHS, CE



Power supply:
*Constant current **350mA.***
*Note that the power supply **must be** constant current (350mA) and **not** 12V AC/DC.*
Use Scan Products driver, art.no.: 12401/12402/12403/12404.

Item no.:	EAN no:	Outside dimensions:	Lumen:	Kelvin:	Color:
12261	5713080122610	Ø65 mm	250 lumen	2700K	Matt white
12262	5713080122627	Ø65 mm	250 lumen	2700K	Brushed aluminum
12263	5713080122634	Ø65 mm	270 lumen	3000K	Matt white
12264	5713080122641	Ø65 mm	270 lumen	3000K	Brushed aluminum
12265	5713080122658	Ø65 mm	290 lumen	4000K	Matt white



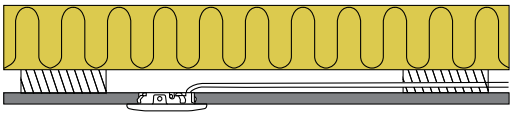


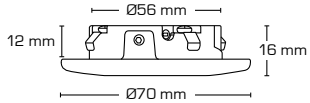
Sofia 2700K, 3000K & 4000K

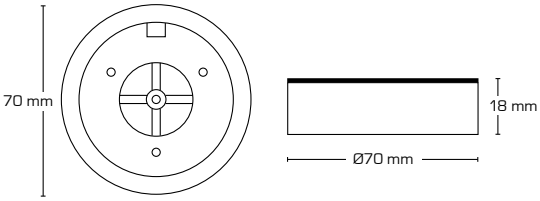
Product description:

- Sofia is a LED minidownlight approved for direct installation in insulation and flammable material.
- Easy mounting with existing installation by means of push-in connector (max. 2x0,75 mm²).
- Ideal for mounting under a cabinet in existing cutouts or using a mounting ring (accessory).
- The mounting height of only 12 mm makes it possible to mount Sofia minidownlight in most places.
- Delivered with 3 meter wire.

Incl. 3 meter wire



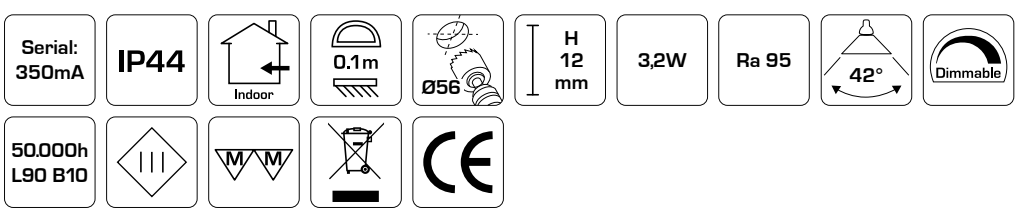




Technical data:	
Cutout size:	Ø56 mm
Outside dimensions:	Ø70 mm
Height:	12 mm
Current:	350 mA
Watt:	3,2W
Luminous flux:	250lm/270lm/290lm
Dimmable:	Yes
Color Rendering Index:	Ra95
Beam angle:	42°
SDCM:	<2
Protection:	Class III, IP44
Material:	Aluminium
Approvals:	LVD, EMC, RoHS, CE

See drivers on page 57

Item no.:	EAN no.:	Outside dimensions:	Front design:	Kelvin:	Color:
12001	5713080120012	Ø70 mm	Round	2700K	Matt white
12002	5713080120029	Ø70 mm	Round	2700K	Brushed aluminum
12003	5713080120036	Ø70 mm	Round	3000K	Matt white
12004	5713080120043	Ø70 mm	Round	3000K	Brushed aluminum
12007	5713080120074	Ø70 mm	Round	4000K	Matt white
12005	5713080120050	Ø70 x 18 mm	Mounting ring		Matt white
12006	5713080120067	Ø70 x 18 mm	Mounting ring		Brushed aluminum
12430	5713080124300	3 meter	Wire		

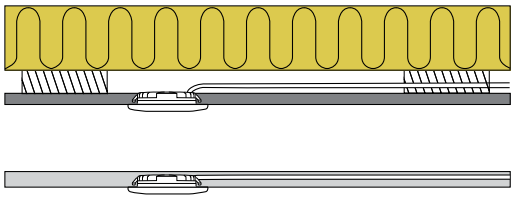


Silvia 2700K & 3000K

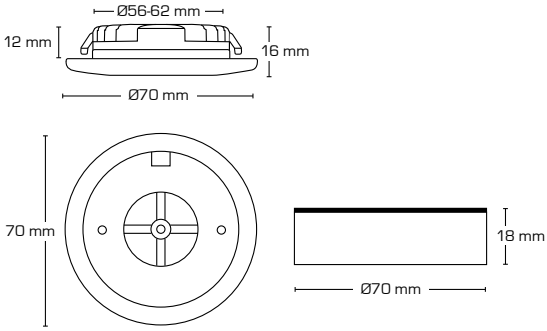
Product description:

- Silvia is a LED minidownlight approved for direct installation in insulation and flammable material.
- Easy mounting with existing installation by means of push-in connector (max. 2x0,75 mm²).
- Ideal for mounting under a cabinet in existing cutouts or using a mounting ring (accessory).
- Adjustable spring for cutout Ø56-62 mm.
- The mounting height of only 12 mm makes it possible to mount Silvia minidownlight in most places.
- Delivered with 3 meter wire.

Incl. 3 meter wire

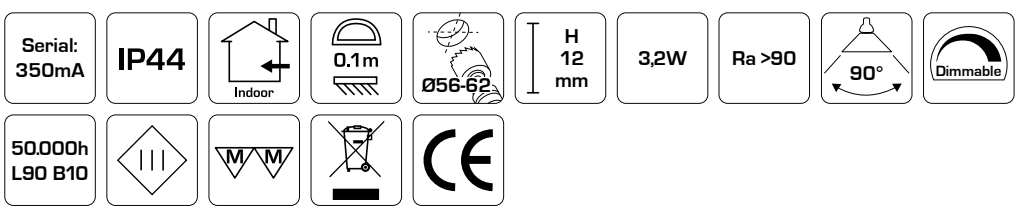


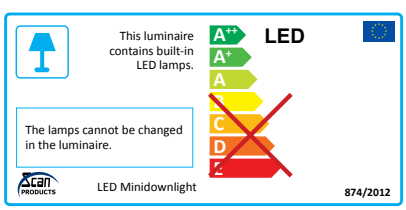
Technical data:	
Cutout size:	Ø56-62 mm
Outside dimensions:	Ø70 mm
Height:	12 mm
Current:	350 mA
Watt:	3,2W
Luminous flux:	300lm/315lm
Dimmable:	Yes
Color Rendering Index:	Ra>90
Beam angle:	90°
SDCM:	<3
Protection:	Class III, IP44
Material:	Aluminium
Approvals:	LVD, EMC, RoHS, CE



See drivers on page 57

Item no.:	EAN no.:	Outside dimensions:	Front design:	Kelvin:	Color:
12011	5713080120111	Ø70 mm	Round	2700K	Matt white
12012	5713080120128	Ø70 mm	Round	2700K	Matt black
12014	5713080120142	Ø70 mm	Round	3000K	Matt white
12015	5713080120159	Ø70 mm	Round	3000K	Matt black
12017	5713080120173	Ø70 x 18 mm	Mounting ring		Matt white
12018	5713080120180	Ø70 x 18 mm	Mounting ring		Matt black
12430	5713080124300	3 meter	Wire		



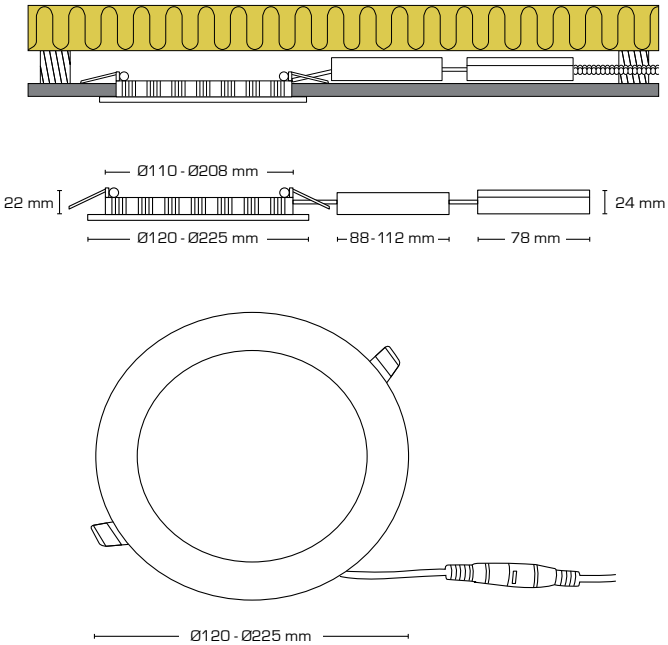


Alisia 3000K

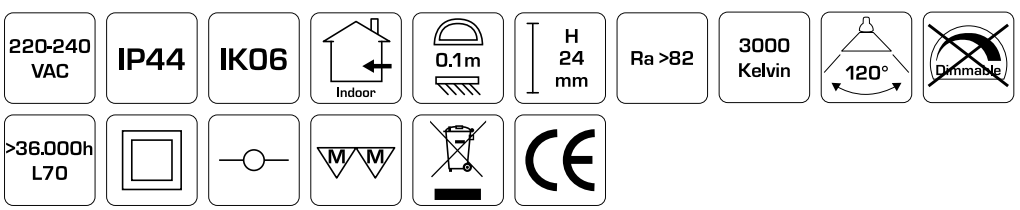
Product description:

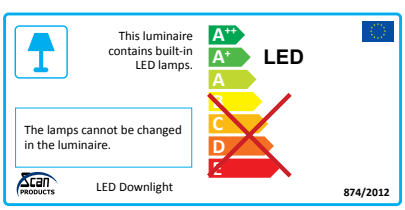
- Alisia LED downlight is approved for installation in flammable material.
- Screwless cable relief and wire mount in terminal box, ensures a quick and easy assembly with minimal use of tools.
- The terminal box / driver can easily be separated from the luminaire, which can be an advantage when painting.
- The luminaire is available in a 6W, 12W and 18W version.

Technical data:	
Cutout size:	Ø110 mm/Ø155 mm/Ø208 mm
Outside dimensions:	Ø120 mm/Ø172 mm/Ø225 mm
Height:	24 mm
Voltage:	200-240VAC 50 Hz
System power:	6W/12W/18W
Luminous flux:	540lm/1120lm/1880lm
Dimmable:	No
Color Rendering Index:	Ra>82
Beam angle:	120°
SDCM:	3
IK Class:	IK06
Protection:	Class II, SELV, IP44
Material:	Plastic/Aluminium
Through-wiring:	Yes (3G1.5 mm²)
Approvals:	LVD, EMC, RoHS, CE



Item no.:	EAN no.:	Lumen:	Kelvin:	Watt:	Outside dimensions:	Color:
10211	5713080102117	540 lumen	3000K	6W	Ø120 mm	Matt white
10212	5713080102124	1120 lumen	3000K	12W	Ø172 mm	Matt white
10213	5713080102131	1880 lumen	3000K	18W	Ø225 mm	Matt white



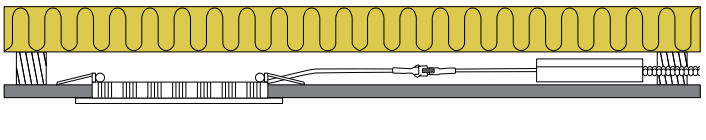


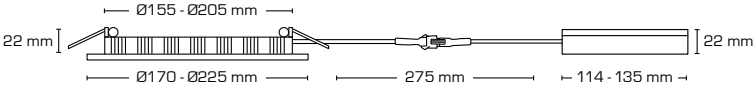
Alisia Elite - 3000K & 4000K

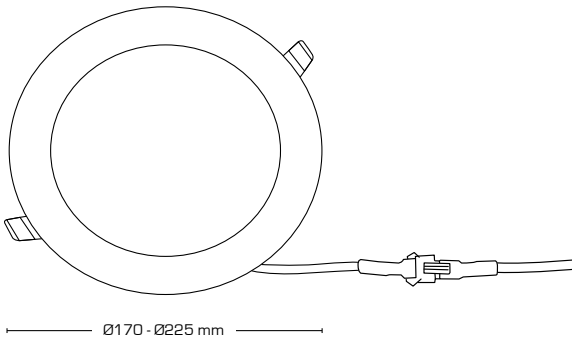
Product description:

- Alisia Elite is an innovative, elegant and flicker free LED downlight with high light output and high color rendering. Approved for installation directly in insulation and flammable material.
- Suitable for acoustic ceiling.
- Driver can easily be separated from the luminaire, which can be an advantage when painting.
- It is possible to mount with cable or 16 mm flexible tube.
- The luminaire is available in a 12W and 18W version.

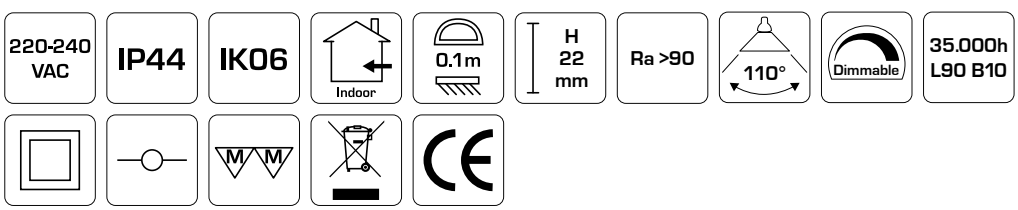
Technical data:	
Cutout size:	Ø155 mm/205 mm
Outside dimensions:	Ø170 mm/225 mm
Height:	22 mm
Voltage:	200-240VAC 50 Hz
System power:	12W/18W
Luminous flux:	920lm - 1350lm
Dimmable:	Yes
Color Rendering Index:	Ra>90
Beam angle:	110°
SDCM:	<3
IK Class:	IK06
Protection:	Class II, SELV, IP44
Material:	Plastic/Aluminium
Through-wiring:	Yes (3G1.5 mm²)
Approvals:	LVD, EMC, RoHS, CE

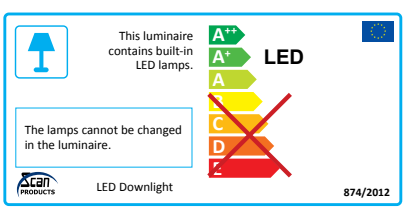






Item no.:	EAN no.:	Lumen:	Kelvin:	Watt:	Outside dimensions:	Color:
10242	5713080102421	920 lumen	3000K	12W	Ø170 mm	Matt white
10243	5713080102438	1280 lumen	3000K	18W	Ø225 mm	Matt white
10246	5713080102469	960 lumen	4000K	12W	Ø170 mm	Matt white
10247	5713080102476	1350 lumen	4000K	18W	Ø225 mm	Matt white





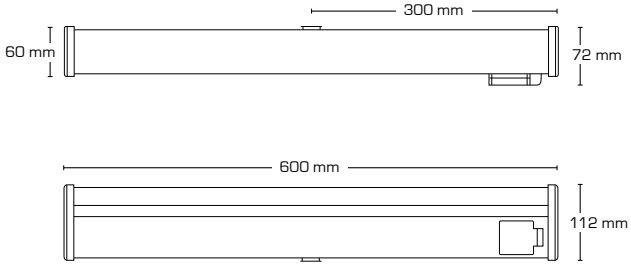
Lucianna

Product description:

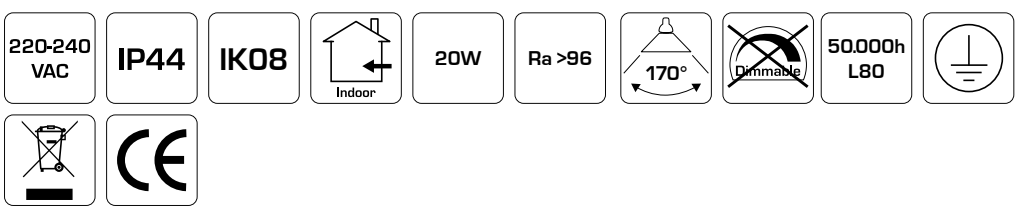
- LED mirror luminaire in a classic and timeless design.
- The replaceable LED makes the installation flexible and future-proof, for example, at the request of a different color temperature.
- The luminaire is ideal for housing, housing associations, hotels, etc. where high demands are placed on reliability and good lighting properties.
- The cable entry is located centered on the back and top of the luminaire.
- Screwless cable relief and wire mounting ensures quick and easy assembly with minimal tool utilization.

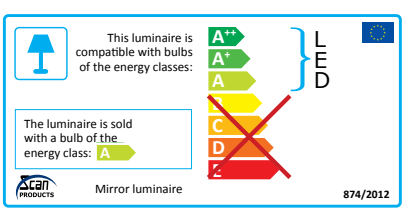
Flicker free! Ra>96 IP44 Change LED able 5 Year warranty

Technical data:	
Size:	600 x 112 x 72 mm (with power outlet & PIR) 600 x 112 x 60 mm
Voltage:	220-240VAC 50 Hz
System power:	20W
Luminous flux:	1420lm/1530lm
Dimmable:	No
Color Rendering Index:	Ra>96
Beam angle:	170°
LED:	Integrated LED - can be replaced
SDCM:	<3
IK Class:	IK08
Protection:	Class I, SELV, IP44
Material:	Powder coated steel, polycarbonate
Approvals:	LVD, EMC, RoHS, CE



Item no.:	EAN no.:	Description:	Outside dimensions:	Color:
12201	5713080122016	3000K with power outlet 16A	600 x 112 x 72 mm	White
12202	5713080122023	3000K without power outlet	600 x 112 x 60 mm	White
12205	5713080122054	4000K with power outlet 16A	600 x 112 x 72 mm	White
12206	5713080122061	4000K without power outlet	600 x 112 x 60 mm	White
12431	5713080124317	3000K LED module		
12432	5713080124324	4000K LED module		
12433	5713080124331	Cover		





Lucianna with PIR sensor - 3000K & 4000K

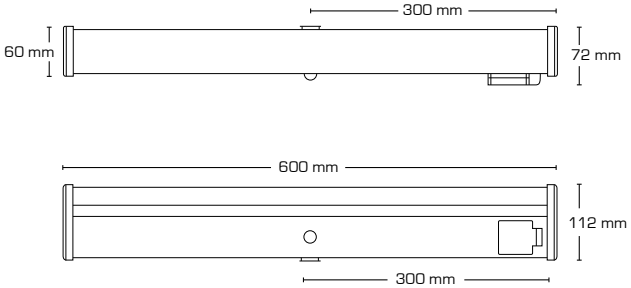
Product description:

- LED mirror luminaire in a classic and timeless design.
- The replaceable LED makes the installation flexible and future-proof, for example, at the request of a different color temperature.
- The luminaire is ideal for housing, housing associations, hotels, etc. where high demands are placed on reliability and good lighting properties.
- The cable entry is located centered on the back and top of the luminaire.
- Screwless cable relief and wire mounting ensures quick and easy assembly with minimal tool utilization.

Flicker free! | Ra>96 | IP44 | Change LED able | 5 Year warranty

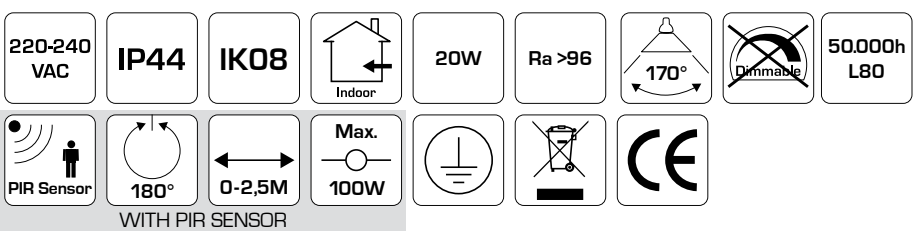
PIR sensor with slave function e.g. a smaller fan or downlights

Technical data:	
Size:	600 x 112 x 72 mm (with power outlet & PIR) 600 x 112 x 60 mm
Voltage:	220-240VAC 50 Hz
System power:	20W
Luminous flux:	1420lm/1530lm
Dimmable:	No
Color Rendering Index:	Ra>96
Beam angle:	170°
LED:	Integrated LED - can be replaced
SDCM:	<3
IK Class:	IK08
Protection:	Class I, SELV, IP44
Material:	Powder coated steel, polycarbonate
Approvals:	LVD, EMC, RoHS, CE

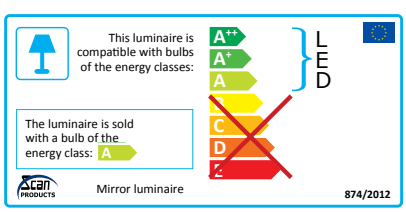


PIR sensor:	
Time range:	5 sec. +/-1 sec. til 8 min +/-1 min
Detection range:	0 - 2,5 m (installation height 2 m)
Detection area:	180°
Through-wiring:	Max. 100W

Item no.:	EAN no.:	Description:	Outside dimensions:	Color:
12203	5713080122030	3000K PIR sensor & power outlet 16A	600 x 112 x 72 mm	White
12204	5713080122047	3000K PIR sensor, without power outlet	600 x 112 x 60 mm	White
12207	5713080122078	4000K PIR sensor & power outlet 16A	600 x 112 x 72 mm	White
12208	5713080122085	4000K PIR sensor, without power outlet	600 x 112 x 60 mm	White
12431	5713080124317	3000K LED module		
12432	5713080124324	4000K LED module		
12433	5713080124331	Cover		



WITH PIR SENSOR



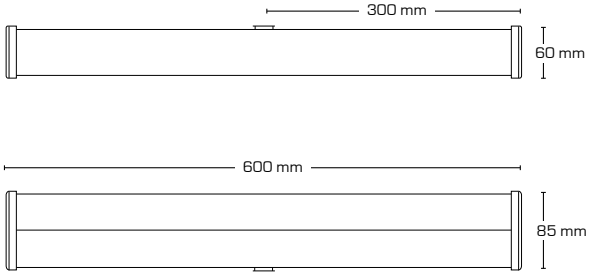
Lucianna SQUARE - 3000K & 4000K

Product description:

- LED mirror luminaire in a classic and timeless design.
- The replaceable LED makes the installation flexible and future-proof, for example, at the request of a different color temperature.
- The luminaire is ideal for housing, housing associations, hotels, etc. where high demands are placed on reliability and good lighting properties.
- The cable entry is located centered on the back and top of the luminaire.
- Screwless cable relief and wire mounting ensures quick and easy assembly with minimal tool utilization.

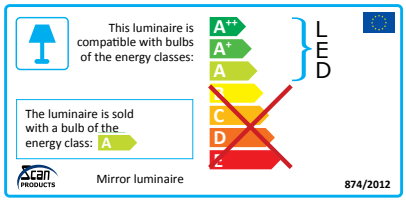
Flicker free! Ra>96 IP44 Change LED able 5 Year warranty

Technical data:	
Size:	600 x 85 x 60 mm
Voltage:	220-240VAC 50 Hz
System power:	20W
Luminous flux:	1400lm/1550lm
Dimmable:	No
Color Rendering Index:	Ra>96
Beam angle:	170°
LED:	Integrated LED - can be replaced
SDCM:	<3
IK Class:	IK08
Protection:	Class I, SELV, IP44
Material:	Powder coated steel, polycarbonate
Approvals:	LVD, EMC, RoHS, CE



Item no.:	EAN no.:	Description:	Outside dimensions:	Color:
12211	5713080122115	3000K	600 x 85 x 60 mm	White
12213	5713080122139	4000K	600 x 85 x 60 mm	White
12431	5713080124317	3000K LED module		
12432	5713080124324	4000K LED module		
12441	5713080124416	Cover Lucianna SQ		

220-240 VAC | IP44 | IK08 | Indoor | 20W | Ra >96 | 170° | Dimmable | 50.000h L80

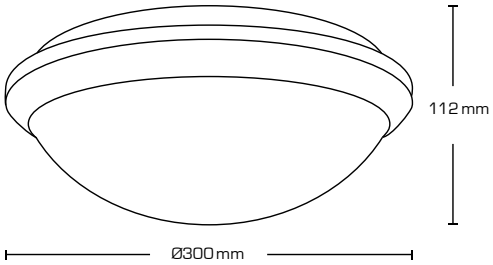


Clara

Product description:

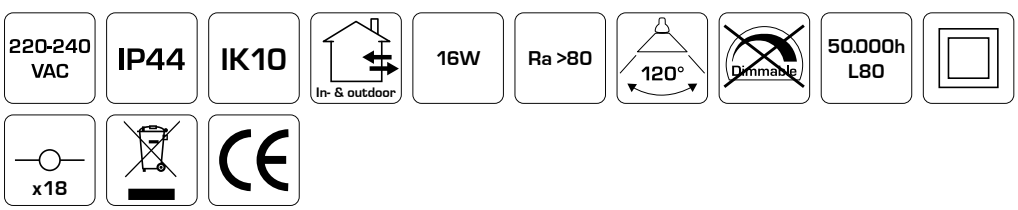
- Clara is a LED luminaire for ceiling and wall mounting.
- Clara has an IK class of 10 and is an ideal luminaire for mounting in storage rooms, utility rooms, workshops, etc.
- It is possible to connect several Clara luminaires with/without HF sensor, which turns on when the HF sensor is activated in a "master" luminaire.
- Spacers can be purchased for visible cable installation.

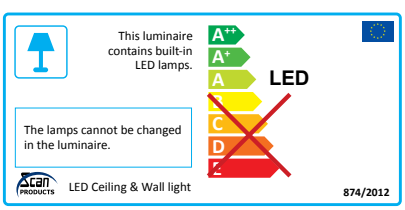
Technical data:	
Outside dimensions:	Ø300 mm
Height:	112 mm
Voltage:	220-240VAC 50 Hz
System power:	16W
Luminous flux:	1200lm/1350lm
Dimmable:	No
Color Rendering Index:	Ra>80
Beam angle:	120°
IK Class:	IK10
Protection:	Class II, IP44
Material:	PC Plastic (UV-resistant)
Through-wiring:	Yes (3G1.5 mm²)
Approvals:	LVD, EMC, RoHS, CE



Spacers, 15 pcs. in a bag.
(3 pcs. per. luminaire). Item no.: 12419

Item no.:	EAN no.:	Description:	Lumen:	Kelvin:	Color:
11302	5713080113021	Without sensor	1200 lumen	3000K	White
11304	5713080113045	Without sensor	1350 lumen	4000K	White
12419	5713080124195	Spacers (15 pcs.)			White
12418	5713080124188	Cover			White



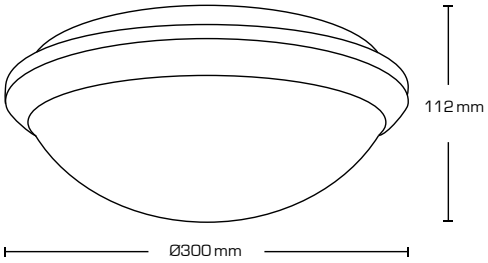


Clara With HF sensor

Product description:

- Clara is a LED luminaire with HF sensor, for ceiling and wall mounting.
- Clara has an IK class of 10 and is an ideal luminaire for mounting in storage rooms, utility rooms, workshops, etc.
- Clara has a hidden HF sensor and can be adjusted with lux, distance and time delay.
- It is possible to connect several Clara luminaires with/without HF sensor, which turns on when the HF sensor is activated in a "master" luminaire.
- Spacers can be purchased for visible cable installation.

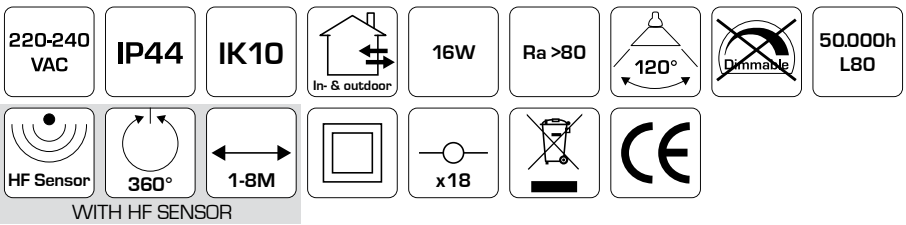
Technical data:	
Outside dimensions:	Ø300 mm
Height:	112 mm
Voltage:	220-240VAC 50 Hz
System power:	16W
Luminous flux:	1200lm/1350lm
Dimmable:	No
Color Rendering Index:	Ra>80
Beam angle:	120°
IK Class:	IK10
Protection:	Class II, IP44
Material:	PC Plastic (UV-resistant)
Through-wiring:	Yes (3G1.5 mm²)
Approvals:	LVD, EMC, RoHS, CE

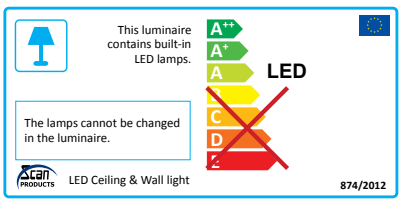


Spacers, 15 pcs. in a bag. (3 pcs. per. luminaire). Item no.: 12419

HF sensor:	
Time range:	10 sec. +/-3 sec. to 12 min +/-1 min
Detection range:	1 - 8 m
Detection area:	360°
Lux range:	<3 - 2000 LUX

Item no.:	EAN no.:	Description:	Lumen:	Kelvin:	Color:
11301	5713080113014	With HF sensor	1200 lumen	3000K	White
11303	5713080113038	With HF sensor	1350 lumen	4000K	White
12419	5713080124195	Spacers (15 pcs.)			White
12418	5713080124188	Cover			White

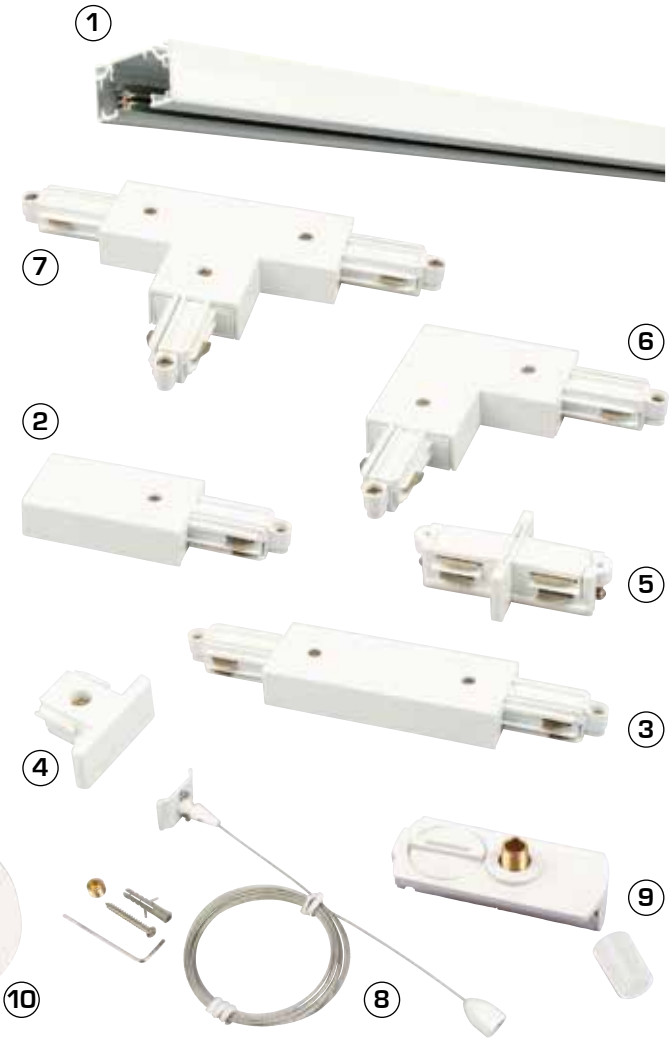




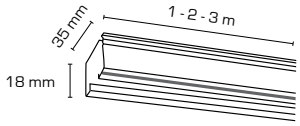
Mita 1P Tracksystem

Product description:

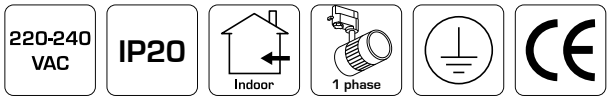
- Mita 1P Tracksystem is a simple and stylish tracksystem incl. accessories.
- Mita 1P Tracks are available in 1-, 2- and 3-meter lengths.
- Mita 1P Tracks comes in white and black.



Technical data:	
Voltage:	220-240VAC 50 Hz
IP Class:	IP20
Insulation class:	Klasse I
Approvals:	CE



Item no.:	EAN no.:	Description:	Color:	No.:
14201	5713080142014	1P Track 1-meter	White	1
14204	5713080142045	1P Track 2-meter	White	1
14207	5713080142076	1P Track 3-meter	White	1
14240	5713080142403	Feed-in (L)	White	2
14213	5713080142137	Feed-in (R)	White	2
14216	5713080142168	Long connector	White	3
14219	5713080142199	End cap	White	4
14222	5713080142229	Mini connector	White	5
14243	5713080142434	L-connector (I)	White	6
14225	5713080142250	L-connector (O)	White	6
14246	5713080142465	T-connector (L)	White	7
14228	5713080142281	T-connector (R)	White	7
14231	5713080142311	Wire set (3 meter)	Steel/White	8
14234	5713080142342	Pendant adapter	White	9
14237	5713080142373	Monopoint	White	10



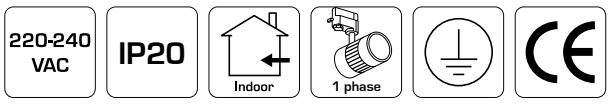
Mita 1P Tracksystem

Product description:

- Mita 1P Tracksystem is a simple and stylish tracksystem incl. accessories.
- Mita 1P Tracks are available in 1- and 2-meter lengths.
- Mita 1P Tracks comes in white and black.

Technical data:	
Voltage:	220-240VAC 50 Hz
Protection:	Klasse I, IP20
Approvals:	CE

Item no.:	EAN no.:	Description:	Color:	No.:
14202	5713080142021	1P Track 1-meter	Black	1
14205	5713080142052	1P Track 2-meter	Black	1
14241	5713080142410	Feed-in (L)	Black	2
14214	5713080142144	Feed-in (R)	Black	2
14217	5713080142175	Long connector	Black	3
14220	5713080142205	End cap	Black	4
14223	5713080142236	Mini connector	Black	5
14244	5713080142441	L-connector (I)	Black	6
14226	5713080142267	L-connector (O)	Black	6
14247	5713080142472	T-connector (L)	Black	7
14229	5713080142298	T-connector (R)	Black	7
14232	5713080142328	Wire set (3 meter)	Steel/Black	8
14235	5713080142359	Pendant adapter	Black	9
14238	5713080142380	Monopoint	Black	10



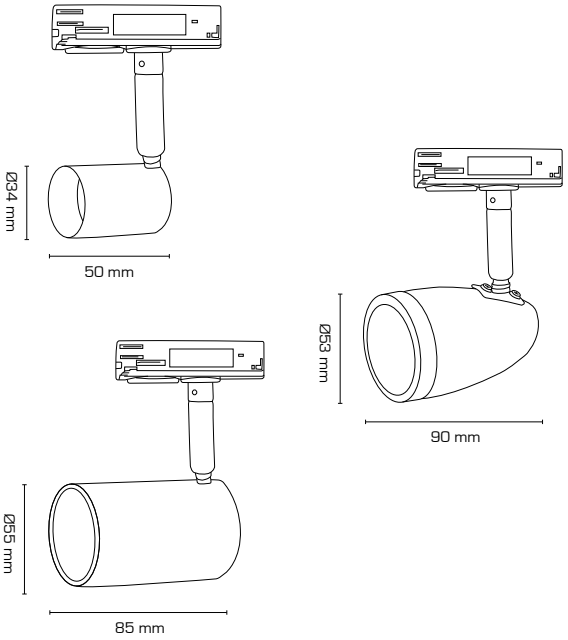
Mita 1P Tracklight without light source

Product description:

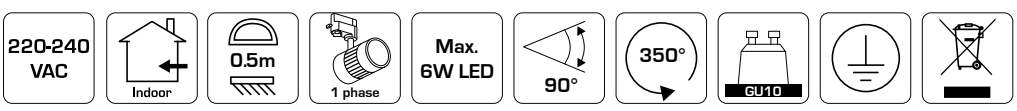
- Mita 1P tracklight is made in a stylish and timeless design, that can be used for instance in your home.
- Mita 1P tracklight is available with and without shade, incl. a universal adapter that fits the standard 1P track systems.
- Mita 1P tracklight comes also in black.

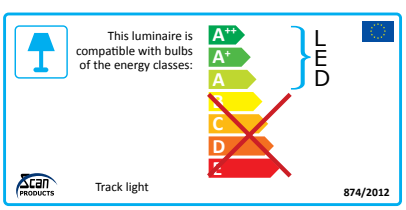
See our lightsources on page 52-53

Technical data:	
Dimensions:	1: Length 50 mm/Ø34 mm 2: Length 90 mm/Ø53 mm 3: Length 85 mm/Ø55 mm
Voltage:	220-240VAC 50 Hz
Approved light source:	Max. 6W LED
Fitting:	GU10
Adjustable:	90°
Rotation:	350°
Adapter:	1-Phase universal adapter
Protection:	Class I
Material:	Aluminium/Plastic
Approvals:	LVD, RoHS, CE



Item no.:	EAN no.:	Description:	Color:	No.:
14001	5713080140010	Without shade	White	1
14004	5713080140041	With shade	White	2
14007	5713080140072	Round shade	White	3





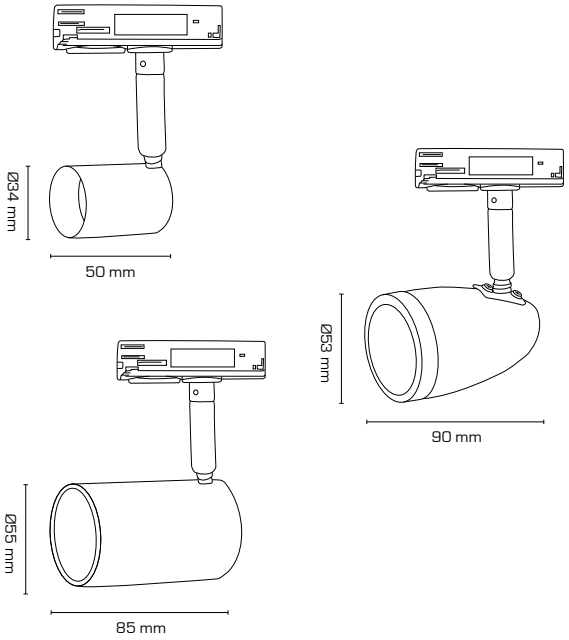
Mita 1P Tracklight without light source

Product description:

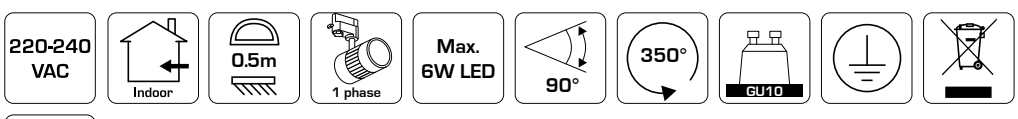
- Mita 1P tracklight is made in a stylish and timeless design, that can be used for instance in your home.
- Mita 1P tracklight is available with and without shade, incl. a universal adapter that fits the standard 1P track systems.
- Mita 1P tracklight comes also in white.

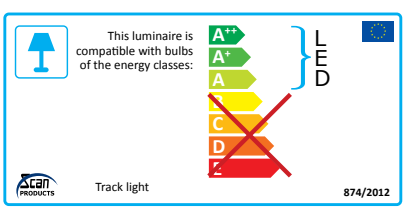
See our lightsources on page 52-53

Technical data:	
Dimensions:	1: Length 50 mm/Ø34 mm 2: Length 90 mm/Ø53 mm 3: Length 85 mm/Ø55 mm
Voltage:	220-240VAC 50 Hz
Approved light source:	Max. 6W LED
Fitting:	GU10
Adjustable:	90°
Rotation:	350°
Adapter:	1-Phase universal adapter
Protection:	Class I
Material:	Aluminium/Plastic
Approvals:	LVD, RoHS, CE



Item no.:	EAN no.:	Description:	Color:	No.:
14002	5713080140027	Without shade	Black	1
14005	5713080140058	With shade	Black	2
14008	5713080140089	Round shade	Black	3



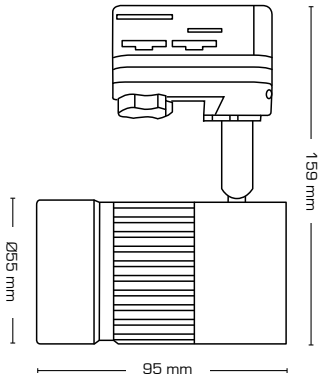


Esma 8W

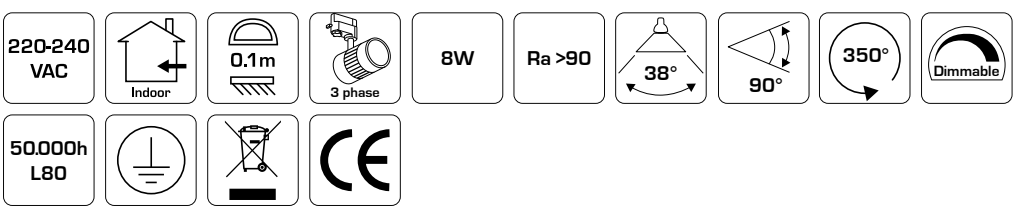
Product description:

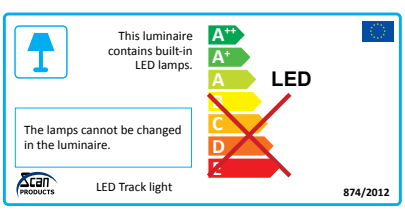
- Esma is a dimmable 3P track light, made in a stylish and time-less design.
- Can be used in retail/store environments where you want good light properties with a high color rendering.
- Esma comes in 8W, 15W and 35W with a universal adapter that fits the standard 3P track systems e.g. Global.
- Available on request with 24° and 60° beam angle.

Technical data:	
Size:	159 x 95 x Ø55 mm
Voltage:	220-240VAC 50 Hz
System power:	8W
Dimmable:	Yes
Color Rendering Index:	Ra>90
Beam angle:	38°
Adjustable:	90°
SDCM:	<3
Rotation:	350°
Fitting:	3-Phase universal adapter
Protection:	Class I
Material:	Aluminium/Plastic
Approvals:	LVD, EMC, RoHS, CE



Item no.:	EAN no.:	Lumen:	Kelvin:	Watt:	Color:
14501	5713080145015	525 lumen	3000K	8W	White
14502	5713080145022	525 lumen	3000K	8W	Black
14504	5713080145046	550 lumen	4000K	8W	White
14505	5713080145053	550 lumen	4000K	8W	Black



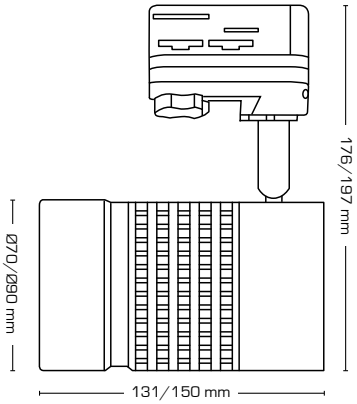


Esma 15W & 35W

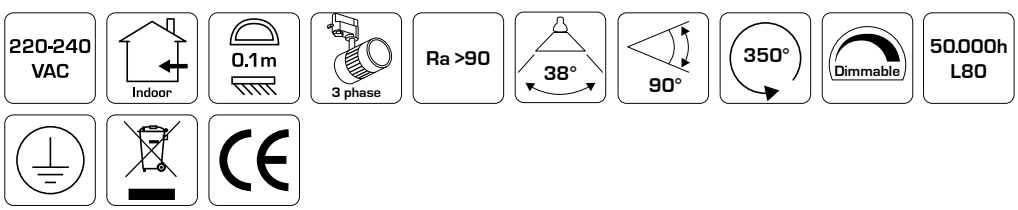
Product description:

- Esma is a dimmable 3P track light, made in a stylish and timeless design.
- Can be used in retail/store environments where you want good light properties with a high color rendering.
- Esma comes in 8W, 15W and 35W with a universal adapter that fits the standard 3P track systems e.g. Global.
- Available on request with 24° and 60° beam angle.

Technical data:	
Size:	176 x 131 x Ø70 mm 197 x 150 x Ø90 mm
Voltage:	220-240VAC 50 Hz
System power:	15W/35W
Dimmable:	Yes
Color Rendering Index:	Ra>90
Beam angle:	38°
Adjustable:	90°
SDCM:	<3
Rotation:	350°
Fitting:	3-Phase universal adapter
Protection:	Class I
Material:	Aluminium/Plastic
Approvals:	LVD, EMC, RoHS, CE



Item no.:	EAN no.:	Lumen:	Kelvin:	Watt:	Color:
14507	5713080145077	1180 lumen	3000K	15W	White
14508	5713080145084	1180 lumen	3000K	15W	Black
14513	5713080145138	2720 lumen	3000K	35W	White
14514	5713080145145	2720 lumen	3000K	35W	Black
14510	5713080145107	1240 lumen	4000K	15W	White
14511	5713080145114	1240 lumen	4000K	15W	Black
14516	5713080145169	2770 lumen	4000K	35W	White
14517	5713080145176	2770 lumen	4000K	35W	Black

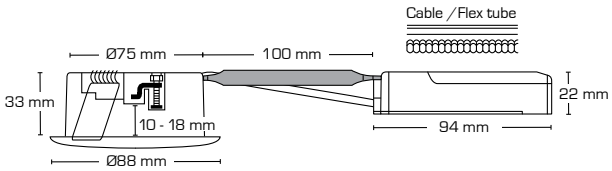


Luna LP outdoor - 2700K, 3000K & 4000K

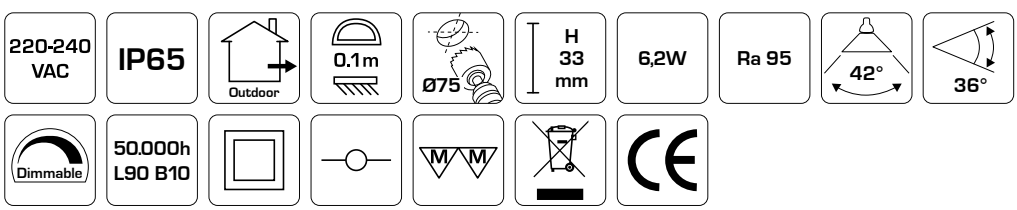
Product description:

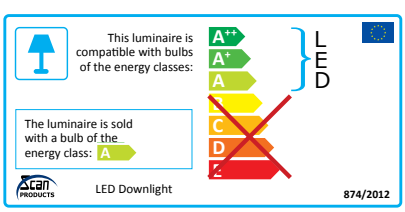
- Luna is an innovative, flicker free LED downlight, approved for installation directly i in insulation and flammable material.
- The front is made of stainless steel AISI 316.
- Due to mounting with the help of screws and/or springs, a perfect result is guaranteed – every time!
- The installation height of only 33 mm makes it possible to mount Luna in most places.
- The replaceable LED light source makes the installation flexible and future-proof – for example, if you want a different color temperature.
- It is possible to mount with cable or 16 mm flexible tube.

Technical data:	
Cutout size:	Ø75 mm
Outside dimensions:	Ø88 mm
Height:	33 mm
Voltage:	220-240VAC 50 Hz
System power:	6,2W
Luminous flux:	350lm/370lm/390lm
Dimmable:	Yes
Color Rendering Index:	Ra95
Beam angle:	42°
Adjustable:	36°
SDCM:	<2
Protection:	Class II, SELV, IP65
Material:	Plastic/Stainless steel AISI 316
Through-wiring:	Yes (3G1.5 mm²)
Approvals:	LVD, EMC, RoHS, CE



Item no.:	EAN no.:	Outside dimensions:	Front design:	Kelvin:	Color:
10171	5713080101714	Ø88 mm	Round	2700K	White
10172	5713080101721	Ø88 mm	Round	2700K	Brushed steel
10173	5713080101738	Ø88 mm	Round	2700K	Black
10181	5713080101813	Ø88 mm	Round	3000K	White
10182	5713080101820	Ø88 mm	Round	3000K	Brushed steel
10183	5713080101837	Ø88 mm	Round	3000K	Black
10197	5713080101974	Ø88 mm	Round	4000K	White
10198	5713080101981	Ø88 mm	Round	4000K	Brushed steel
10199	5713080101998	Ø88 mm	Round	4000K	Black

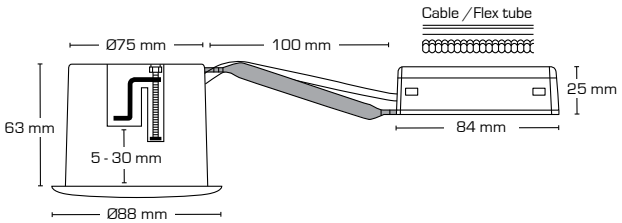




Luna Quick install outdoor - Without light source

Product description:

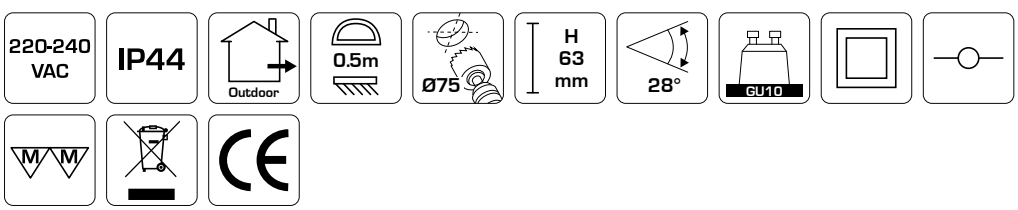
- Luna is an adjustable LED downlight with rear mounted light source, approved for installation directly in insulation and flammable material.
- The front is made of stainless steel AISI 316.
- Screwless cable relief and wire mount in terminal box, ensures a quick and easy assembly with minimal tool utilization.
- Fastening with screws.
- The height of only 63 mm makes it possible to mount Luna in most installations.
- It is possible to mount with cable or 16 mm flexible tube.

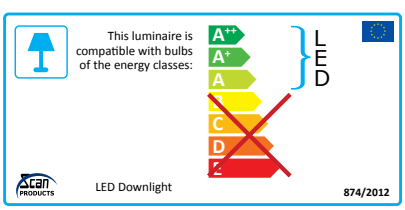


Technical data:	
Cutout size:	Ø75 mm
Outside dimensions:	Ø88 mm
Height:	63 mm
Voltage:	220-240VAC 50 Hz
Approved light source:	Max. 6W LED (max. light source height 56 mm)
Adjustable:	28°
Fitting:	GU10
Protection:	Class II, IP44
Material:	Plastic/Stainless steel AISI 316
Through-wiring:	Yes (3G1.5 mm²)
Approvals:	LVD, RoHS, CE

See our lightsources on page 52-53

Item no.:	EAN no.:	Outside dimensions:	Description:	Color:
10071	5713080100717	Ø88 mm	Round	White
10072	5713080100724	Ø88 mm	Round	Brushed steel
10073	5713080100731	Ø88 mm	Round	Black
12424	5713080124249		5-Pin Push Connector	



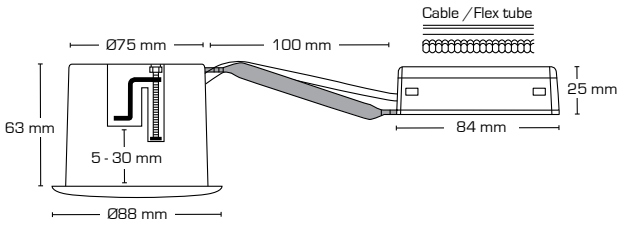


Luna Quick install outdoor - 2700K, 3000K & 4000K

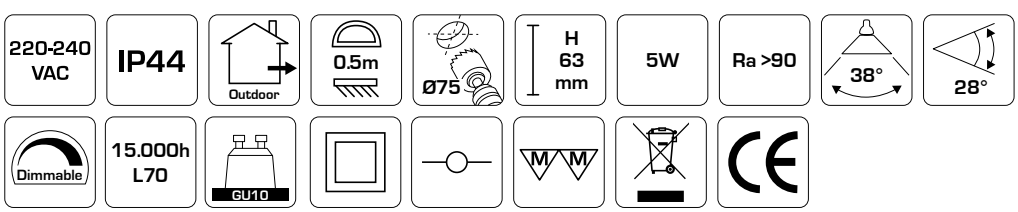
Product description:

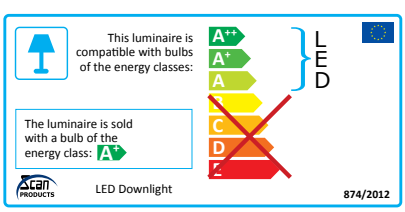
- Luna is an adjustable, flicker free LED downlight with rear mounted light source, approved for installation directly in insulation and flammable material.
- The front is made of stainless steel AISI 316.
- Screwless cable relief and wire mount in terminal box, ensures a quick and easy assembly with minimal tool utilization.
- Fastening with screws.
- The height of only 63 mm makes it possible to mount Luna in most installations.
- Delivered with dimmable 5W GU10 LED light source.
- It is possible to mount with cable or 16 mm flexible tube.

Technical data:	
Cutout size:	Ø75 mm
Outside dimensions:	Ø88 mm
Height:	63 mm
Voltage:	220-240VAC 50 Hz
System power:	5W
Luminous flux:	370lm/385lm/410lm
Dimmable:	Yes
Color Rendering Index:	Ra>90
Beam angle:	38°
Adjustable:	28°
Fitting:	GU10
Protection:	Class II, IP44
Material:	Plastic/Stainless steel AISI 316
Through-wiring:	Yes (3G1.5 mm²)
Approvals:	LVD, EMC, RoHS, CE



Item no.:	EAN no.:	Outside dimensions:	Description:	Kelvin:	Color:
10081	5713080100816	Ø88 mm	Round	2700K	White
10082	5713080100823	Ø88 mm	Round	2700K	Brushed steel
10083	5713080100830	Ø88 mm	Round	2700K	Black
10091	5713080100915	Ø88 mm	Round	3000K	White
10092	5713080100922	Ø88 mm	Round	3000K	Brushed steel
10093	5713080100939	Ø88 mm	Round	3000K	Black
10097	5713080100977	Ø88 mm	Round	4000K	White
10098	5713080100984	Ø88 mm	Round	4000K	Brushed steel
10099	5713080100991	Ø88 mm	Round	4000K	Black



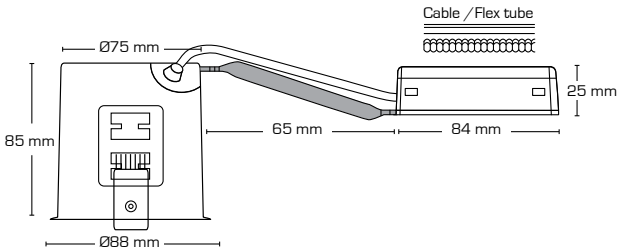


Zeta Outdoor - Without light source

Product description:

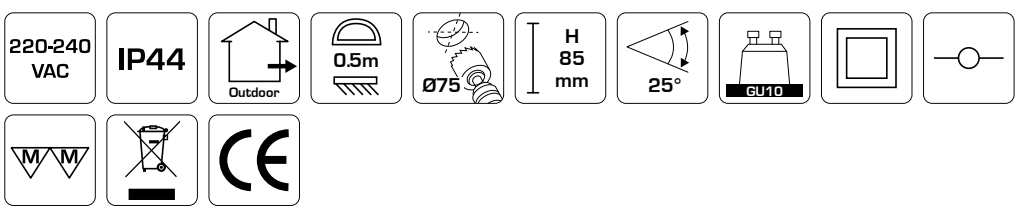
- Zeta is a robust tiltable downlight with a rustic look, which is approved for direct installation in insulation and combustible material.
- Zeta is suitable in aggressive environments.
- Screwless cable relief and cable mounting in terminal box, ensures a fast and flexible mounting with minimal use of tools.
- Possibility of 2 spring positions - depending on the ceiling construction.
- The mounting height of only 85 mm, ensures many applications.
- It is possible to mount with cable or 16 mm flexible tube.

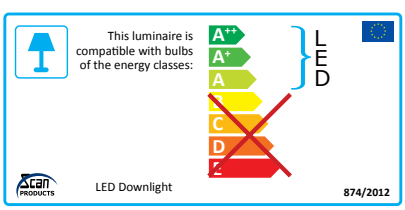
Technical data:	
Cutout size:	Ø75 mm
Outside dimensions:	Ø88 mm
Height:	85 mm
Voltage:	220-240VAC 50 Hz
Approved light source:	Max. 6W LED (max light source height 56 mm)
Adjustable:	25°
Fitting:	GU10
Protection:	Class II, IP44
Material:	Galvanized steel
Through-wiring:	Yes (3G1,5 mm²)
Approvals:	LVD, RoHS, CE



See our lightsources on page 52-53

Item no.:	EAN Code:	Outside dimensions:	Front design:	Color:
10075	5713080100755	Ø88 mm	Round	Galvanized steel
12424	5713080124249		5-Pin Push Connector	

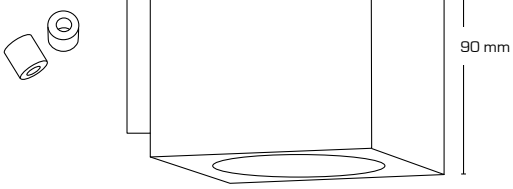




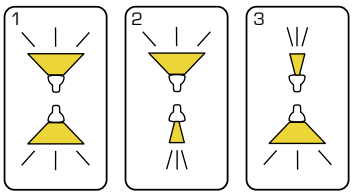
Esta 3000K

Product description:

- Esta is a simple and stylish wall lamp that lights up/down.
- Esta can be used both indoor and outdoor in homes, businesses, housing associations, hotels, etc.
- Esta is made of die-cast aluminum and is available in anthracite grey and black, and is prepared for through-wiring with 3G1.5 mm².
- Cover is included in order to change the light distribution of the luminaire.
- Delivered with spacer for visible cable mounting.

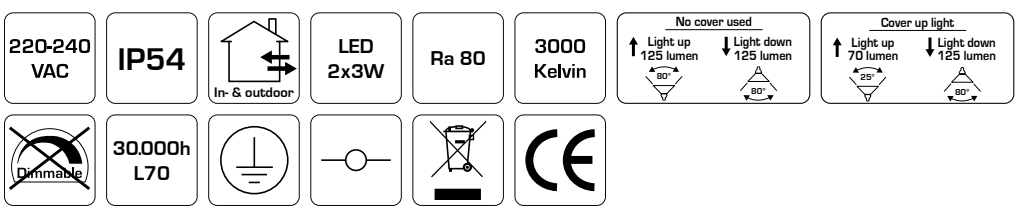


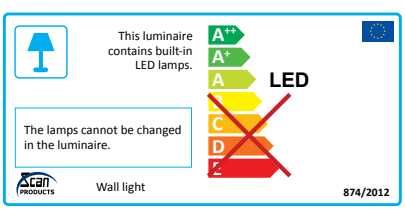
Light distribution



Technical data:	
Size:	90 x 90 x 110 mm
Voltage:	220-240VAC 50 Hz
System power:	2x3W
Luminous flux:	w/cover (up/down) 70/125lm wo/cover (up/down) 125/125lm
Dimmable:	No
Color Rendering Index:	Ra80
Beam angle:	w/cover (up/down) 25°/80° wo/cover (up/down) 80°/80°
Protection:	Class I, IP54
Material:	Powder coated aluminium
Through-wiring:	Yes (3G1.5 mm²)
Approvals:	LVD, EMC, RoHS, CE

Item no.:	EAN no.:	Description:	Watt:	Color:
13001	5713080130011	In- and outdoor wall light	2x3W	Anthracite grey
13002	5713080130028	In- and outdoor wall light	2x3W	Black



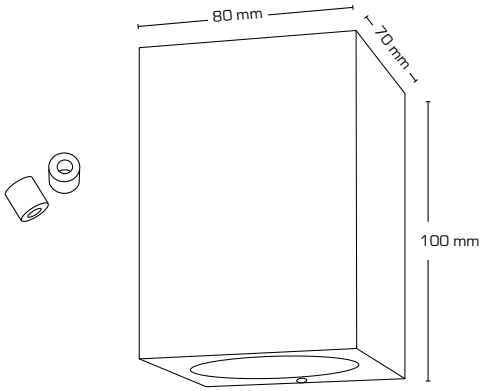


Lara

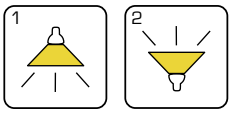
Product description:

- Lara is a simple and stylish wall lamp that lights down.
- Lara can be used both indoor and outdoor in homes, business, housing associations, hotels, etc.
- The luminaire is made of die-cast aluminum and is available in the colors anthracite grey and black, and is prepared for through-wiring with 3G1.5 mm².
- Delivered with spacer for visible cable mounting.

Technical data:	
Size:	70 x 80 x 100 mm
Voltage:	220-240VAC 50 Hz
Approved light source:	Max. 5W LED Max. 20W halogen w/alu reflector (max. light source height 60 mm)
Fitting:	GU10
Protection:	Class I, IP54
Material:	Powder coated aluminium
Through-wiring:	Yes (3G1.5 mm²)
Approvals:	LVD, RoHS, CE

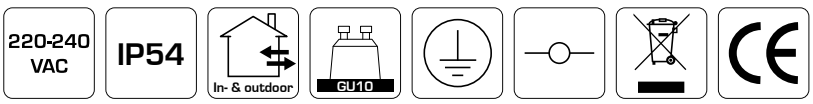


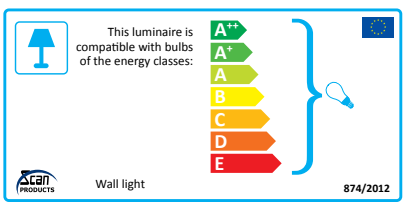
Light distribution



See our lightsources on page 52-53

Item no.:	EAN no.:	Description:	Color:
13004	5713080130042	In- and outdoor wall light	Anthracite grey
13005	5713080130059	In- and outdoor wall light	Black





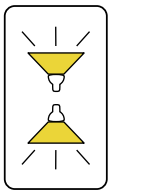
Noris

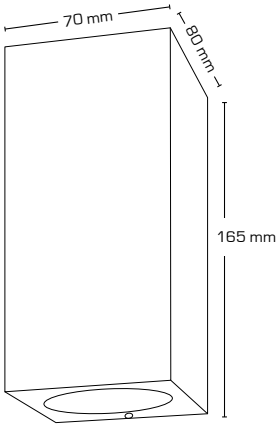
Product description:

- Noris is a simple and stylish wall lamp that lights up/down.
- Noris can be used both indoor and outdoor in homes, businesses, housing associations, hotels, etc.
- The luminaire is made of die-cast aluminum and is available in anthracite grey and black colors, and is prepared for through-wiring with 3G1.5 mm^2.
- Delivered with spacer for visible cable mounting.

Technical data:	
Size:	70 x 80 x 165 mm
Voltage:	220-240VAC 50 Hz
Approved light source:	Max. 2x5W LED Max. 2x20W halogen w/alu reflector (max. light source height 60 mm)
Fitting:	2 x GU10
Protection:	Class I, IP54
Material:	Powder coated aluminium
Through-wiring:	Yes (3G1.5 mm^2)
Approvals:	LVD, RoHS, CE

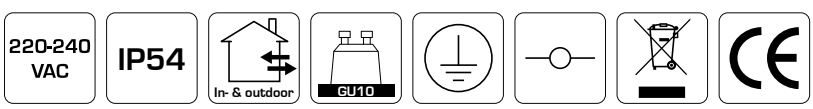
Light distribution

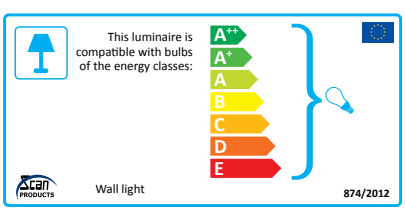




See our lightsources on page 52-53

Item no.:	EAN no.:	Description:	Color:
13007	5713080130073	In- and outdoor wall light	Anthracite grey
13008	5713080130080	In- and outdoor wall light	Black



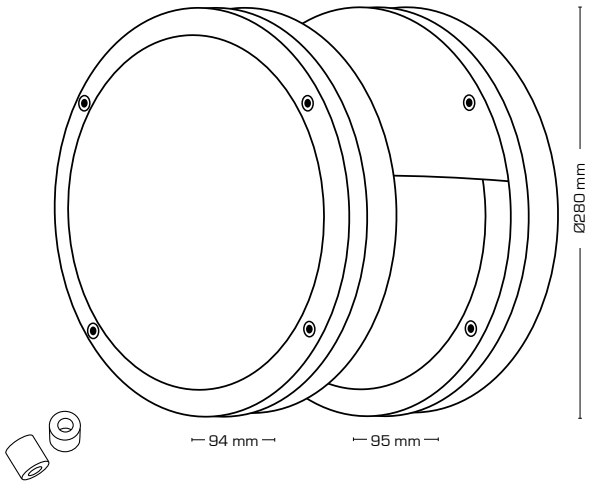


Martina

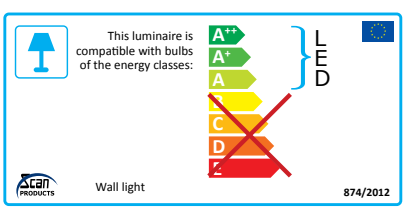
Product description:

- Martina is a simple and stylish wall lamp, that gives a comfortable glare-free light.
  The light opening in the sides gives a “corona-effect” up on the walls.
- Martina can be used both indoor and outdoor in homes, business, housing associations, hotels, etc.
- The luminaire is made of die-cast aluminum and is available in anthracite grey or black, with or without half-moon cover and is prepared for through-wiring with 3G1.5 mm².
- Delivered including spacers for visible mounting of cable.

Technical data:	
Size:	Ø280 x 94 mm (13026) Ø280 x 95 mm (13029)
Voltage:	220-240VAC 50 Hz
Approved light source:	Max. 2 x 18W LED
Fitting:	E27
IK Class:	IK10
Protection:	Class I, IP54
Material:	Powder coated aluminium/ Polycarbonate
Through-wiring:	Yes (3G1.5 mm²)
Approvals:	LVD, RoHS, CE



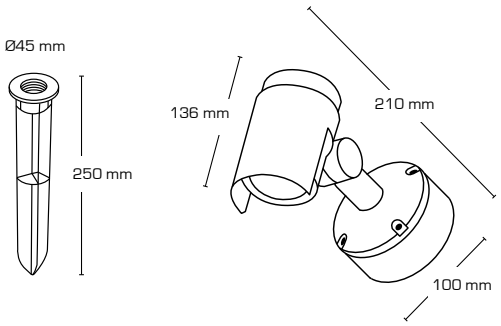
Item no.:	EAN no:	Description:	Color:
13026	5713080130264	Outdoor wall light	Anthracite grey
13027	5713080130271	Outdoor wall light	Black
13029	5713080130295	Outdoor wall light with half-moon cover	Anthracite grey
13030	5713080130301	Outdoor wall light with half-moon cover	Black



Inna Spotlight - 3000K

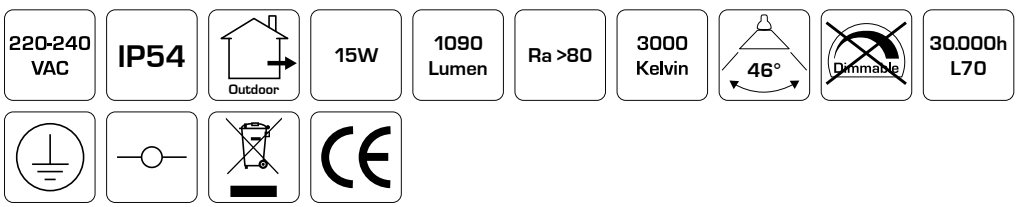
Product description:

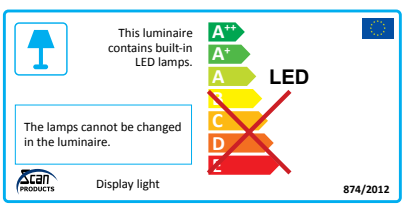
- Inna is a versatile sign- and facade luminaire that can be used indoor and outdoor on walls and ceilings, as well as in the ground using a ground spike (accessory).
- Inna is suitable for the illumination of signs, facades etc.
- The luminaire is made of die-cast aluminum and is available in anthracite grey or black and prepared for through-wiring with 3G1.5 mm².



Technical data:	
Size:	136 x 210 x 100 mm
Voltage:	220-240VAC 50 Hz
System power:	15W
Luminous flux:	1090lm
Dimmable:	No
Color Rendering Index:	Ra>80
Beam angle:	46°
Protection:	Class I, IP54
Material:	Powder coated aluminium
Through-wiring:	Yes (3G1.5 mm²)
Approvals:	LVD, EMC, RoHS, CE

Item no.:	EAN no.:	Description:	Length:	Watt:	Color:
13016	5713080130165	Outdoor display spotlight	210 mm	15W	Anthracite grey
13017	5713080130172	Outdoor display spotlight	210 mm	15W	Black
13022	5713080130226	Ground spike for Inna	250 mm		Black

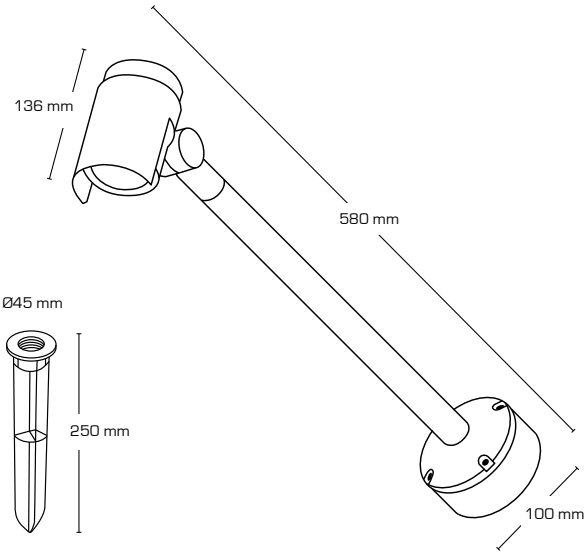




Inna Display luminaire - 3000K

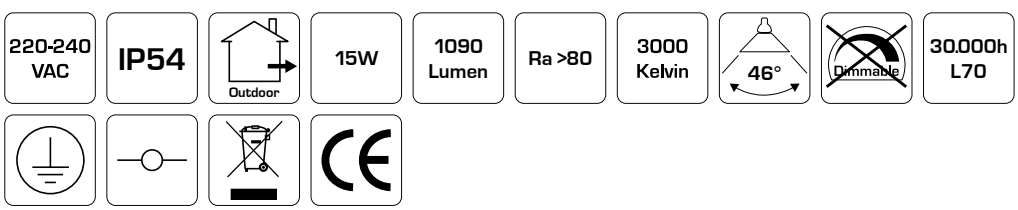
Product description:

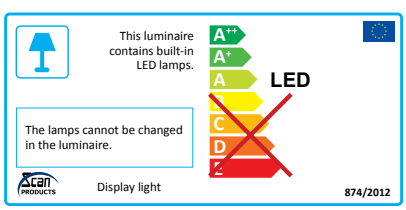
- Inna is a versatile sign- and facade luminaire that can be used indoor and outdoor on walls and ceilings, as well as in the ground using a ground spike (accessory).
- Inna is suitable for the illumination of signs, facades etc.
- The luminaire is made of die-cast aluminum and is available in anthracite grey or black and prepared for through-wiring with 3G1.5 mm².



Technical data:	
Size:	136 x 580 x 100 mm
Voltage:	220-240VAC 50 Hz
System power:	15W
Luminous flux:	1090lm
Dimmable:	No
Color Rendering Index:	Ra>80
Beam angle:	46°
Protection:	Class I, IP54
Material:	Powder coated aluminium
Through-wiring:	Yes (3G1.5 mm²)
Approvals:	LVD, EMC, RoHS, CE

Item no.:	EAN no.:	Description:	Length:	Watt:	Color:
13019	5713080130196	Outdoor display luminaire	580 mm	15W	Anthracite grey
13020	5713080130202	Outdoor display luminaire	580 mm	15W	Black
13022	5713080130226	Ground spike for Inna	250 mm		Black

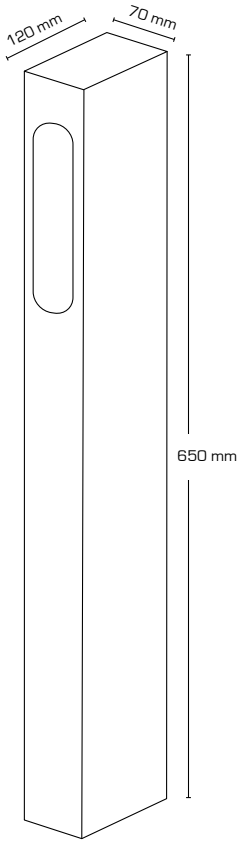




Gaia 3000K

Product description:

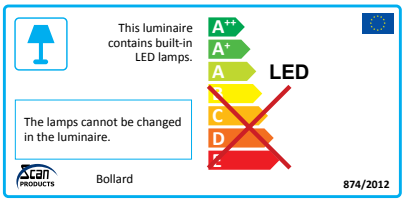
- Gaia is a simple and stylish bollard with integral LED, which gives a non-glaring orientation light.
- Gaia is suitable for pedestrian areas, driveways, etc.
- The form expression fits with the wall lights Esta, Lara and Noris.
- The luminaire is made of die-cast aluminum and is available in anthracite grey or black and is prepared for through-wiring with 3G2,5 mm^2.
- Delivered incl. complete kit for embedding in concrete.



Technical data:	
Size:	650 x 70 x 120 mm
Voltage:	220-240VAC 50 Hz
System power:	7W
Luminous flux:	200lm
Dimmable:	No
Color Rendering Index:	Ra>82
Beam angle:	48°
Protection:	Class I, IP54
Material:	Powder coated aluminium
Through-wiring:	Yes (3G2.5 mm^2)
Approvals:	LVD, EMC, RoHS, CE

Item no.:	EAN no.:	Description:	Watt:	Color:
13101	5713080131018	Bollard	7W	Anthracite grey
13102	5713080131025	Bollard	7W	Black

220-240 VAC | IP54 | Outdoor | 7W | 200 Lumen | Ra >82 | 3000 Kelvin | 48° | Dimmable | 30.000h L70

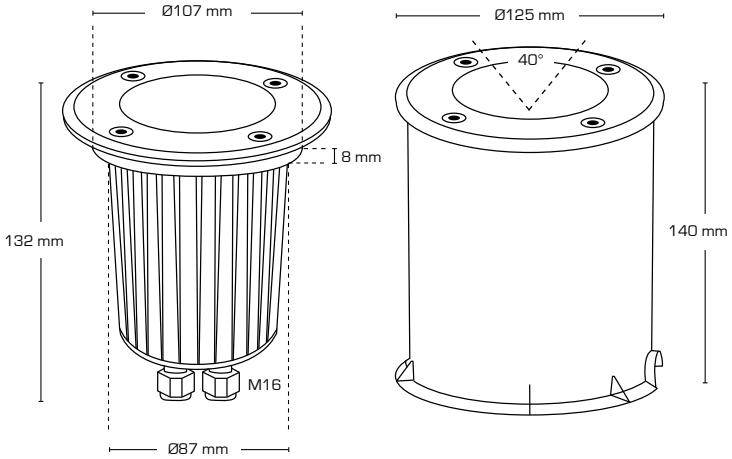


Terra GU10

Product description:

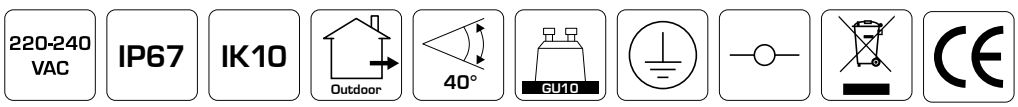
- Terra is an elegant ground light, with the ability to adjust the light source.
- Terra can be mounted in wood and tiles, as well as in terrain.
- The front ring is made of stainless steel (AISI 316).
- Terra is prepared to through-wiring with 3G2.5 mm^2.
- Terra is approved for 500 kg static weight.
- Delivered incl. plastic casing for mounting in ground.

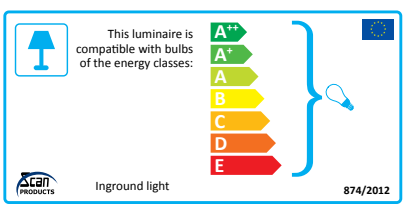
Technical data:	
Size:	Ø125 mm x 140 mm
Voltage:	220-240VAC 50 Hz
Approved light source:	Max. 8W LED Max. 35W halogen w/alu reflector
Fitting:	GU10
Adjustable:	40°
Protection:	Class I, IP67
IK-Class:	IK10
Material:	Glass/Aluminium/ Stainless steel AISI 316
Through-wiring:	Yes (3G2.5 mm^2)
Approvals:	LVD, RoHS, CE



See our lightsources on page 52-53

Item no.:	EAN no:	Description:	Color:
13181	5713080131810	Inground luminaire	Stainless steel



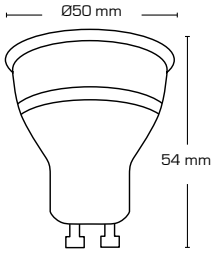


Light source GU10 - Grey

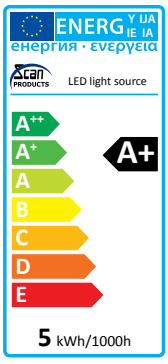
Product description:

- Dimmable, flicker free LED light source with high light output.
- Dimmable with the current trailing edge dimmers on the market.
- Suitable for mounting in Luna QI, Alda, Zeta, Lara, Noris, Terra. in indoor and outdoor environments.

Technical data:	
Diameter:	Ø50 mm
Height:	54 mm
Voltage:	220-240VAC 50 Hz
System power:	5W
Luminous flux:	370lm/385lm/410lm
Dimmable:	Yes
Color Rendering Index:	Ra>90
Beam angle:	38°
Fitting:	GU10
Material:	Plastic/Aluminium
Approvals:	LVD, EMC, RoHS, CE



Item no.:	EAN no.:	Height:	Lumen:	Kelvin:	Color:
12603	5713080126038	54 mm	370 lumen	2700K	Grey
12604	5713080126045	54 mm	385 lumen	3000K	Grey
12605	5713080126052	54 mm	410 lumen	4000K	Grey

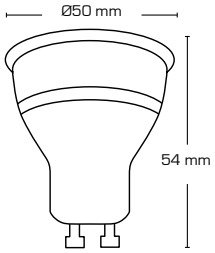


Light source GU10 - White

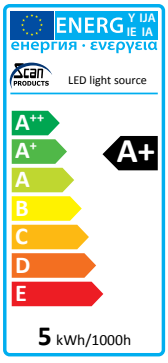
Product description:

- Dimmable, flicker free LED light source with high light output.
- Dimmable with the current trailing edge dimmers on the market.
- Suitable for mounting in Luna QI, Alda, Zeta, Lara, Noris, Terra. in indoor and outdoor environments.

Technical data:	
Diameter:	Ø50 mm
Height:	54 mm
Voltage:	220-240VAC 50 Hz
System power:	5W
Luminous flux:	370lm/385lm/410lm
Dimmable:	Yes
Color Rendering Index:	Ra>90
Beam angle:	38°
Fitting:	GU10
Material:	Plastic/Aluminium
Approvals:	LVD, EMC, RoHS, CE



Item no.:	EAN no.:	Height:	Lumen:	Kelvin:	Color:
12606	5713080126069	54 mm	370 lumen	2700K	White
12607	5713080126076	54 mm	385 lumen	3000K	White
12608	5713080126083	54 mm	410 lumen	4000K	White

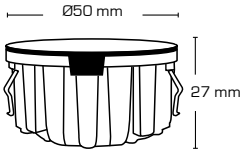


Light source Luna LP

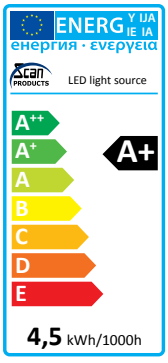
Product description:

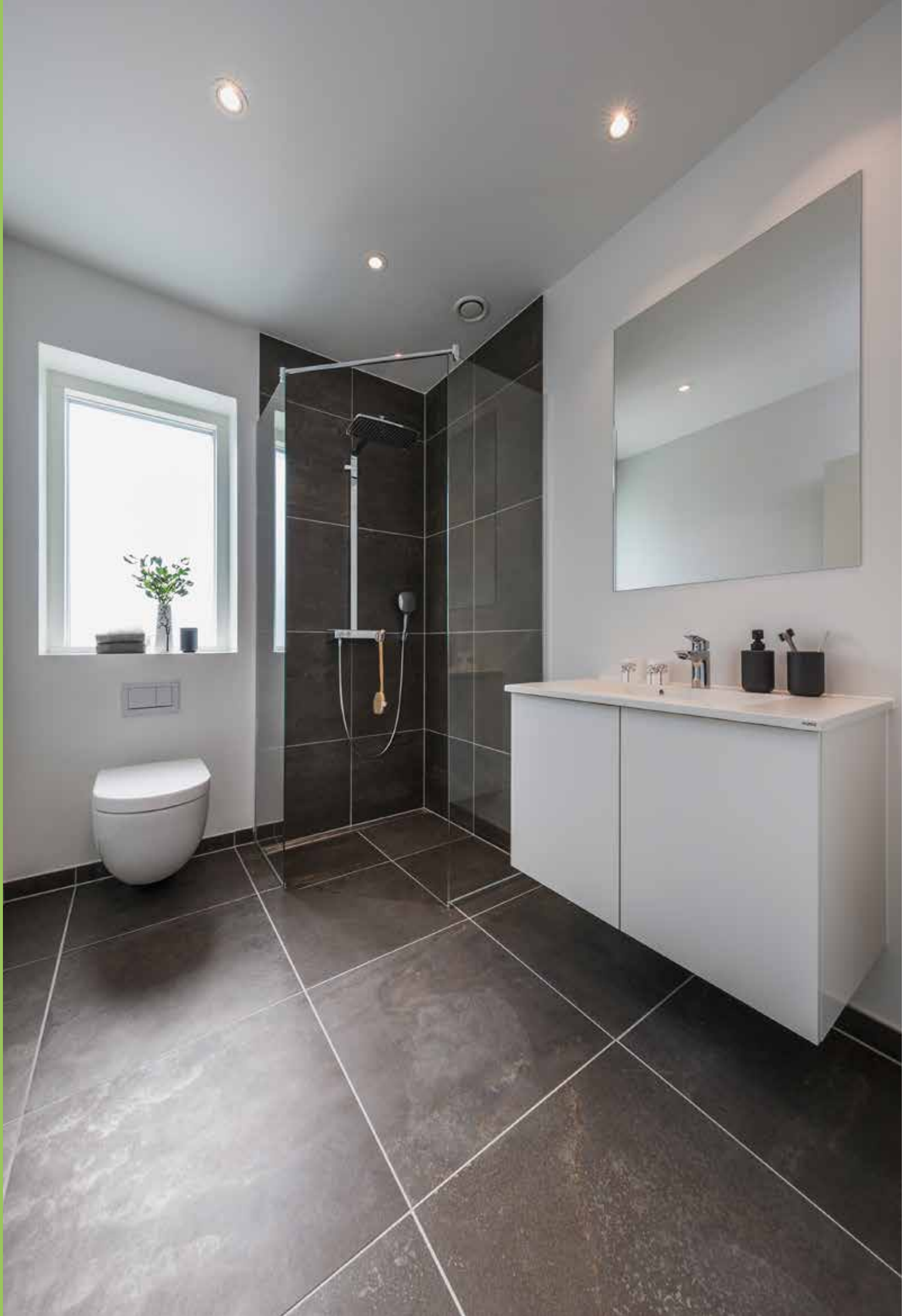
- LED light source for Luna LP family.
- Can only be mounted in Luna LP.
- Dimmable, flicker-free LED light source, which can be dimmed with the usual dimmers on the market.

Technical data:	
Diameter:	Ø50 mm
Height:	27 mm
Watt:	4,5W
Luminous flux:	350lm/370lm/390lm
Dimmable:	Yes
Color Rendering Index:	Ra95
Beam angle:	42°
SDCM:	<2
Fitting:	GU5,3
Material:	Aluminium
Approvals:	LVD, RoHS, CE



Item no.:	EAN no.:	Lumen:	Kelvin:
12611	5713080126113	350 lumen	2700K
12612	5713080126120	370 lumen	3000K
12613	5713080126137	390 lumen	4000K



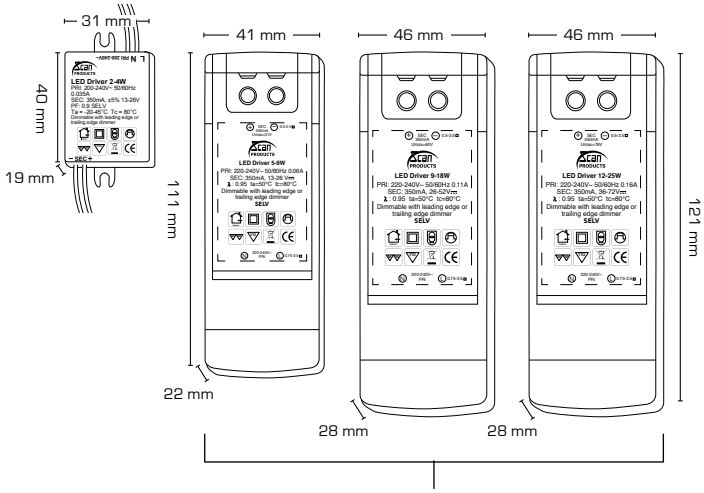


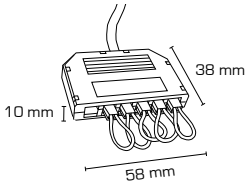
Driver 350mA

Product description:

- This driver series is dimmable with the current dimmers on the market.
- On 9W, 18W and 25W the driver comes incl. distributor box with 6 outputs.
- Driver series comes in 4W, 9W, 18W and 25W.

Technical data:	
Size:	40 x 31 x 19 mm (4W) 111 x 41 x 22 mm (9W) 121 x 46 x 28 mm (18W) 121 x 46 x 28 mm (25W)
Voltage:	220-240VAC 50 Hz
System power:	2-4W (350mA) 5-9W (350mA) 9-18W (350mA) 12-25W (350mA)
Dimmable:	Yes
Protection:	Class II, SELV, IP21
Material:	Plastic
Fuse:	Built-in thermal fuse with autoreset
Distributor box on the secondary side:	Yes, with 6 outputs on 9W, 18W og 25W
Approvals:	LVD, EMC, RoHS, CE





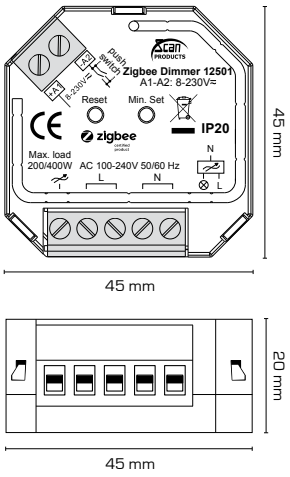
Item no.:	EAN no.:	Size:	Watt:
12401	5713080124010	111 x 41 x 22 mm	5-9W
12402	5713080124027	121 x 46 x 28 mm	9-18W
12403	5713080124034	121 x 46 x 28 mm	12-25W
12404	5713080124041	40 x 31 x 19 mm	2-4W
12429	5713080124294	58 x 38 x 10 mm, distributor box	

Zigbee Push Dimmer

Product description:

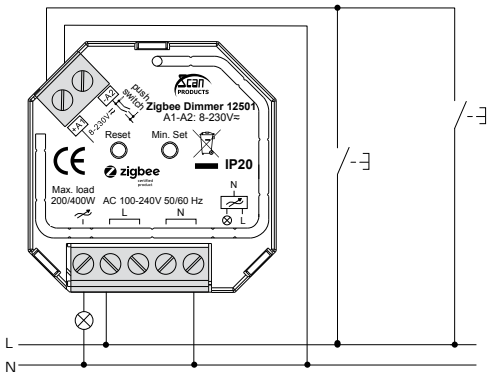
- Make your installation become intelligent with our Zigbee Dimmer.
- Optimal dimming for Scan Products lighting products – Always check the latest and updated dimmer overview on our home page: www.scan-products.com
- Works with most of the common dimmable LED products on the market.
- Integrated Zigbee 3.0 communication module, compatible with leading Zigbee Gateways*, such as Philips Hue and Samsung SmartThings. Google Home / Alexa with compatible Gateways.
- Control voltage from 8-230V even enable operation using push button switch.
- Can be mounted in most of the common European installation boxes.
- The dimmer even has a memory function.

Technical data:	
Size:	45x45x20 mm
Voltage:	100-240VAC 50 Hz
Max. load at 230V:	200W LED 200W Capacitive 400W Resistive
Max .output current:	1,8A
Control voltage:	8-230V AC/DC
Dimming method:	Trailing egde
Protection:	IP20
Material:	Plastic
Approvals:	CE

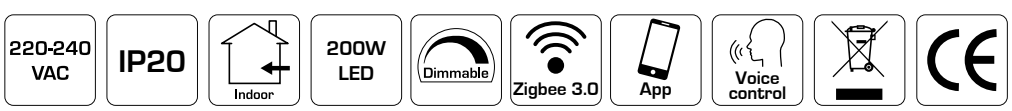


Item no.:	EAN no.:
12501	5713080125017
12437	5713080124379 DIN rail mounting bracket

Wiring diagram



**We recommend performing a test setup with the desired Gateway, due to different firmware and hardware versions. This is to ensure 100% compatibility.*

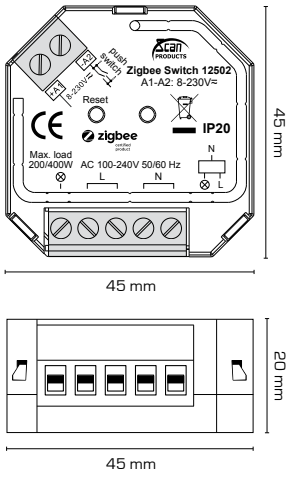


Zigbee Switch

Product description:

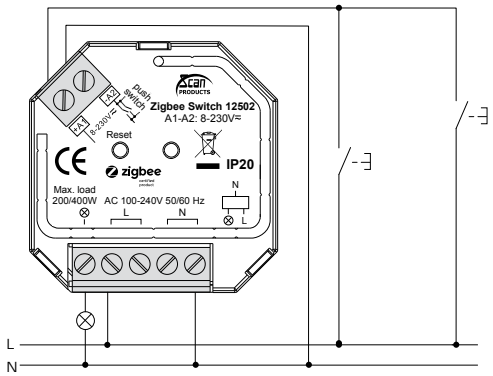
- Make your installation intelligent with our Zigbee Relay.
- You can use this for different cases:
  - Lighting luminaires, sign lighting and the like.
  - External socket (Please notice the maximum output)
  - Fans
  - Pumps, for example circulation pumps
  - Effect lighting, such as Christmas lighting.
- Integrated Zigbee 3.0 communication module, compatible with leading Zigbee Gateways*, such as Philips Hue and Samsung SmartThings. Google Home / Alexa with compatible Gateways.
- Control voltage from 8-230V even enable operation using push button switch.
- Can be mounted in most of the common European installation boxes.

Technical data:	
Size:	45x45x20 mm
Voltage:	100-240VAC 50 Hz
Max. load at 230V:	200W LED 200W Capacitive 200W Inductive 400W Resistive
Max. output current:	1,8A
Control voltage:	8-230V AC/DC
Protection:	IP20
Material:	Plastic
Approvals:	CE



Item no.:	EAN no.:
12502	5713080125024
12437	5713080124379 DIN rail mounting bracket

Wiring diagram



**We recommend performing a test setup with the desired Gateway, due to different firmware and hardware versions. This is to ensure 100% compatibility.*

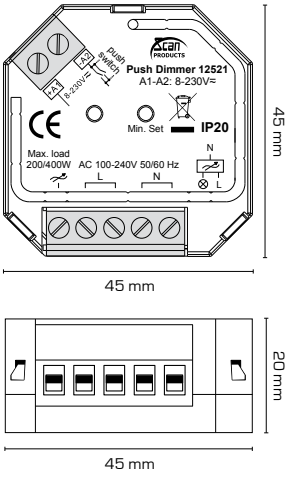
220-240 VAC | IP20 | Indoor | 200W LED | Zigbee 3.0 | App | Voice control | CE

Push Dimmer

Product description:

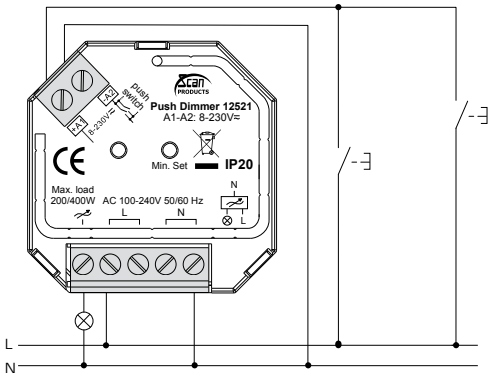
- Optimal dimming for Scan Products lighting products – Always check the latest and updated dimmer overview on our home page: www.scan-products.com
- Works with most of the common dimmable LED products on the market.
- Control voltage from 8-230V enable operation using push button switch.
- Can be mounted in most of the common European installation boxes.
- The dimmer even has a memory function.

Technical data:	
Size:	45x45x20 mm
Voltage:	100-240VAC 50 Hz
Max. load at 230V:	200W LED 200W Capacitive 400W Resistive
Max .output current:	1,8A
Styrespænding:	8-230V AC/DC
Dimming method:	Trailing egde
Protection:	IP20
Material:	Plastic
Approvals:	CE



Item no.:	EAN no.:
12521	5713080125215
12437	5713080124379 DIN rail mounting bracket

Wiring diagram



220-240 VAC | IP20 | Indoor | 200W LED | Dimmable | CE

Symbol explanation

Voltage 220-240 VAC

Current 350mA

IP-Class

IK-Class

Indoor

Outdoor

In- and outdoor

Short circuit protection

Electronic transformer

Distance to nearest surface

1 Phase track system

3 Phase track system

Diameter on cut-out

Mounting depth

Effect

Luminous flux

Color rendering index

Color temperature

Beam Angle

Tilt Angle

Reaction (angle)

Dimmable

Not dimmable

Expected lifetime

E27 socket

GU5,3 socket

GU10 socket

HF sensor

PIR sensor

Detection area

Detection range

Zigbee 3.0

App

Voice control

Insulation class I

Insulation class II

Insulation class III

Through wiring (max. 18 pcs.)

Through wiring

Overheat protection (110°C)

Can be installed in all types of materials, incl. flammable materials

Restriction of Hazardous Substances

Meets the required product safety standards

Scan PRODUCTS
Lighting since 2005

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