Luna Quick install - 2700K
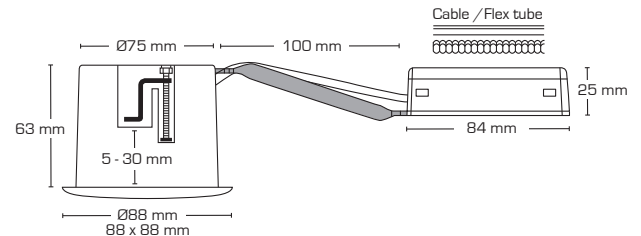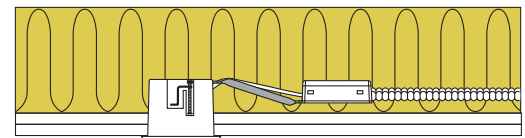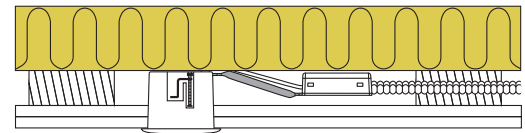
SCAN PRODUCTS
Lighting since 2005

Ra>90 | Change LED able | GU10 | IP44

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.

Flicker free!

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

Cable / Flex tube

Ø75 mm — 100 mm
63 mm
5 - 30 mm
25 mm
84 mm
Ø88 mm
88 x 88 mm

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	

220-240 VAC | IP44 | Indoor | 0.5m | Ø75 | H 63 mm | 5W | 370 Lumen | Ra >90 | 2700 Kelvin

38° | 28° | Dimmable | 15.000h L70 | GU10 | | | | | CE

This luminaire is compatible with bulbs of the energy classes: A++ A+ A

The luminaire is sold with a bulb of the energy class: A+

SCAN PRODUCTS LED Downlight

L E D

C D E

874/2012

We refer to our website www.scan-products.com regarding: products, documentation, approvals, dimmer overview, etc.
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2021.02.10

Subject to typographical errors