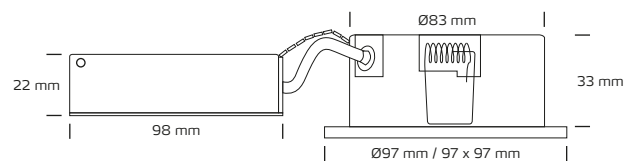
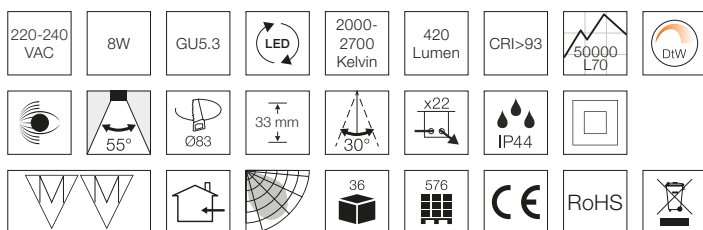


## Low Profile 8W Dim to Warm

### Technical data

Voltage	220-240 VAC 50 Hz
System effect	8W
Light source	Replaceable Nordtronic LED light source
Colour temperature	2000-2700 Kelvin
Light intensity	420 Lumen
Colour rendering	CRI>93
Expected lifespan	50,000 hours L70
Dimmable, how	Yes, trailing edge
Flicker free	Yes, according to the new Ecodesign / ErP directive (September 2021)
SVM <0.4	Yes
PstLM <1	Yes
SDCM	≤4
Beam angle	55°
Carving dimensions	Ø83 mm
Installation height	33 mm
Exterior dimensions	Ø97 mm / 97 x 97 mm
Dimensions driver	L: 98, W: 52 mm, H: 22 mm
Tilt angle	30°
Possibility of through wiring	Yes, 3G1.5 - 22 pcs.
IP-class	IP44 (is intended for installation in areas 1 and 2)
Insulation class	Class II
Material	Aluminium, plastic
Environment	Indoors
Warranty	5 years
Approvals	CE



\*The drawing is not drawn to scale

### Product information

- Approved for installation directly in the insulation and flammable materials
- Flicker free according to the new Ecodesign / ErP directive (September 2021)
- Color temperature (Kelvin) changes by dimming
- Replaceable Nordtronic LED light source
- Low mounting depth
- Quick and easy mounting
- Mounting with springs
- Screwless terminal block in the connector box
- Possibility of mounting with cable or 16 mm flex tube
- Designed and developed in Denmark

NB: Always use cables of a type approved for permanent installation according to the current legislation. If the cables are in contact with the lamp cover, use cables with an operating temperature of at least 70° C.

Item no.	EAN no.	Colour	Front design
6161	5704629061613	Matt white	Round
6162	5704629061620	Brushed alu	Round
6163	5704629061637	Matt white	Square
6164	5704629061644	Brushed alu	Square
6168	5704629061682	Copper	Round
6169	5704629061699	Matt black	Round

### Light source 6W

Item no.	EAN no.	Variant	Type
6160	5704629061606	2000-2700K 420lm	Dimmable