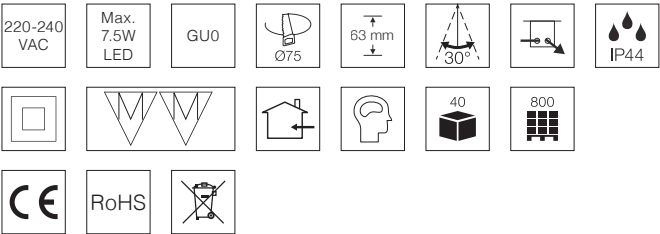


Technical data

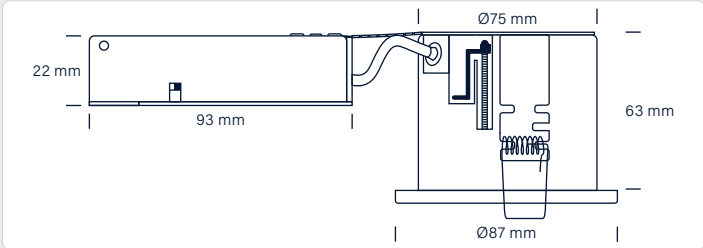
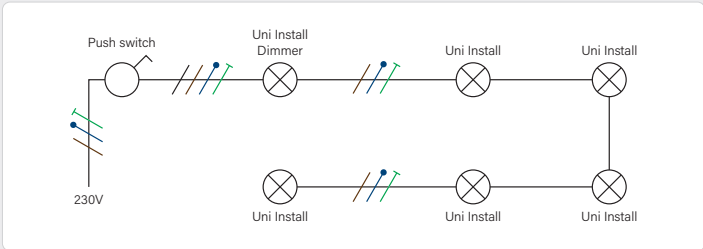
Voltage	220-240 VAC 50 Hz
System effect	Max. 7.5W LED
Dimmable	Yes, trailing edge
Cut out dimension	Ø75 mm
Installation height	63 mm
Exterior dimension	Ø87 mm / 87 x 87 mm
Dimensions connector box	L: 93 mm, W: 45 mm, H: 22 mm
Tilt angle	30°
Possibility of through wiring	Yes, 3G1.5
IP rating	IP44 (depends on the light source)
Insulation class	Class II
Material	Aluminium, plastic
Environment	Indoors
Warranty	5 years
Approvals	CE

Product information

- Approved for installation directly in the insulation and flammable materials
- Low mounting depth – 63 mm
- Built-in LED dimmer (trailing edge)
- Max. load dimmer: 120W
- Adjustable min. setting for dimming
- Memory function for dimming
- Quick and easy mounting with screws or adjustable springs
- Screwless terminal block in the connector box
- Possibility of mounting with cable or 16 mm flex tube
- Adjustable springs for ceiling thickness up to 44 mm
- Adjustable screws for ceiling thickness up to 35 mm



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.



Uni Install Dimmer | without front ring

Item no.	EAN no.	Design, colour	Environment	Warranty
11220000	5704629005907	without front	inden- og udendørs	5 years

Front ring

Item no.	EAN no.	Design / colour	Environment	Warranty
70010000	5704629005563	○ matt white (RAL 9010)	indoor and outdoor	10 years
70020000	5704629005587	○ brushed alu	indoor	10 years
70920000	5704629005594	○ brushed alu	outdoor	7 years
70090000	5704629005624	○ matt black (RAL 9005)	indoor and outdoor	10 years
70030000	5704629005600	□ matt white (RAL 9010)	indoor and outdoor	10 years
70040000	5704629005617	□ brushed alu	indoor	10 years
70900000	5704629005891	□ matt black (RAL 9005)	indoor and outdoor	10 years
70070000	5704629005631	○ chrome	indoor	10 years
70080000	5704629005648	○ copper	indoor	10 years