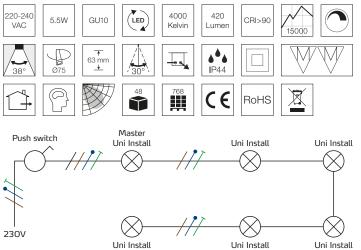
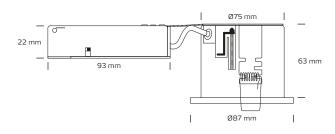
## Master Uni Install 5.5W outdoor, 4000K

## **Technical data**

0-240 VAC 50 Hz ix. 7.5W LED iW LED 00 Kelvin 0 Lumen 1>90 000 hours 5, traling edge 5, according to the new Ecodesign / 9 directive (September 2021) 5 5 5 5 5 5 5 5 5 5 5 5 5	
W LED OO Kelvin O Lumen I>90 OOO hours s, traling edge s, according to the new Ecodesign / P directive (September 2021) S	
OO Kelvin O Lumen I>90 OOO hours s, traling edge s, according to the new Ecodesign / o directive (September 2021) s	
O Lumen I>90 000 hours 5, traling edge 5, according to the new Ecodesign / 9 directive (September 2021) 5 5	
<ul> <li>I&gt;90</li> <li>OOO hours</li> <li>traling edge</li> <li>according to the new Ecodesign /</li> <li>directive (September 2021)</li> </ul>	
000 hours s, traling edge s, according to the new Ecodesign / directive (September 2021) s s	
s, traling edge s, according to the new Ecodesign / P directive (September 2021) 5	
s, according to the new Ecodesign / o directive (September 2021)	
e directive (September 2021)	
6 	
0	
5 mm	
Ø75 mm	
63 mm	
Ø87 mm / 87 x 87 mm	
L: 93 mm, W: 45 mm, H: 22 mm	
30°	
Yes, 3G1.5	
IP44	
iss II	
Plastic, acid resistant stainless steel AISI 316	
tdoors	
ears	







\*The drawing is not drawn to scale

## Product information

- Approved for installation directly in the insulation and flammable materials
- Low mounting depth
- Built-in LED dimmer (trailing edge)
- Max. load dimmer: 120W
- Adjustable min. setting for dimming
- Memory function for dimming
- Quick and easy mounting
- 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
- 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.

ltem no.	EAN no.	Colour	Front design
70431054	5704629001947	White	Round
70431084	5704629001978	Brushed steel	Round
70431114	5704629002005	Black	Round

Please refer to our webpage www.nordtronic.com, where you can find product information, documents, dimming overview etc. All rights reserved by Nordtronic A/S | Flade Engvej 4 | DK-9900 Frederikshavn | Denmark | +45 70 20 95 31