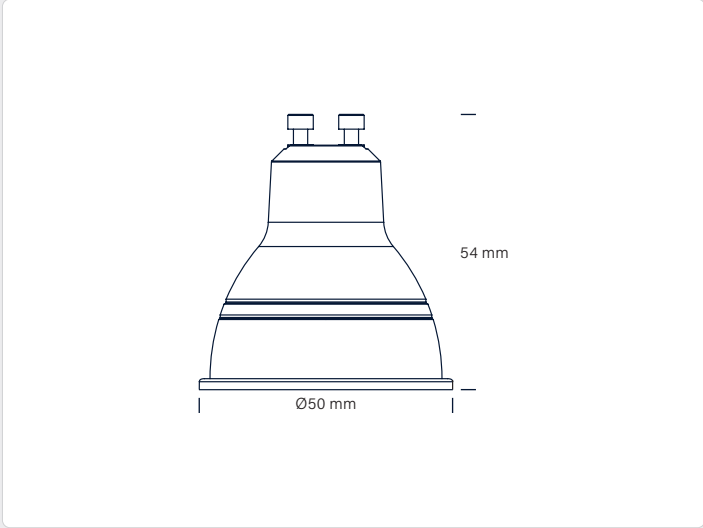


Light source GU10, 4.8W



Technical data

Voltage	220-240 VAC 50/60 Hz
System effect	4.8W
Cos Phi / Power factor	0,7
Light source	LED
Colour rendering	CRI>90
Expected lifespan	30,000 hours
Dimmable, how	Yes
Flicker free	Yes, according to the latest Ecodesign / ErP directive
SVM <0.4	Yes
PstLM <1	Yes
SDCM	≤6
Beam angle	36°
Height	54 mm
Exterior dimension	Ø50 mm
IP rating, front / back	IP44 / IP20
IK rating	IK03
Material	Plastic, metal
Environment	Indoor and outdoor
Warranty	2 years
Approvals	CE

220-240 VAC

4.8W

GU10

CRI>90

36°

54 mm

IP20
IP44

15

360

CE

RoHS

Product information

- Long lifespan - 30.000 hours
- Flicker free according to the latest Ecodesign / ErP directive
- High colour rendering index - CRI>90
- High lumen output
- The lowest setting on dimming range*
*The lowest setting is tested down to <5% on Nordtronic's Box Dimmer Dali item no. 98415031, Box Dimmer Zigbee item no. 98425031 and Box Dimmer Triac item no. 98445031

Item no.	EAN no.	Kelvin	Lumen	
98111482	5704629005372	2700K	380lm	G
98111483	5704629005389	3000K	400lm	G
98111484	5704629005396	4000K	430lm	F

ENERGY

Nordtronic A/S
98111482

5 kWh/1000h

2019/2015

ENERGY

Nordtronic A/S
98111483

5 kWh/1000h

2019/2015

ENERGY

Nordtronic A/S
98111484

5 kWh/1000h

2019/2015

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.