



Product Data Sheet

Průmyslové zářivkové svítidlo

PRIMA 258 IRON KVG PAR IP66

Order number

910297050

Unit EAN13 code

8595209920706


General information

Model/Description	Zářivkové svítidlo/Fluorescent fixtures
Finish	Průmyslové/industrial
Brand/Manufacturer	NBB
Material	Plech
Lamp type	T8
Degree of protection (IP)	IP66
Dimmable	Ne
Suitable for suspended mounting	Ano
Lamp type	Zářivka T8 (26mm)
Nominal voltage (V)	230 - 240 V
Degree of protection (IP)	IP66
Suitable for number of lamps	2
Suitable for wall mounting	Ano
Emergency light	Ne
Dimmable by conventional dimmers	Ne
Název položky	PRIMA 258 IRON KVG PAR IP66

Electrical characteristics

Nominal wattage	2 x 58 W
Operating voltage (V)	220 - 240 V
Type of Voltage	AC
Lamp power	58 W
Circuit	Magnetické
Nominal current (A)	0,56 A
Total power (W) (light fitting)	130 W

Working conditions

Operating frequency	50 - 60 Hz
Light source is part of the fixture	Ne
Hot restart	Ano
Installation height (m)	2 - 5 m
Application	Všeobecné osvětlování
Suitable for through-wiring	Ne
Lamp holder type	G13
Type of control gear	Nízkoztrátový
Ambient temperature	-30/+50 °C
Reflector rotatable	Ne
Fire resistance "D"	Ano
Fire resistance "F"	Ano
Fire resistance "FF"	Ano
Emergency unit integrated	Ne
Extreme-temperature	-30/+50

Physical characteristics

Dimensions (mm)	1604 x 195 x 95 mm
Packing method	1
Weight gross	10330 g
Spacing of fixing holes	1.399 mm
Width	195 mm
Reflector	Vysoce leštěný
Colour housing	Šedá
Weight netto	9410 g
Length	1604 mm
Height/depth (mm)	95 mm
Material housing	Ocel
Colour cover	Bez barvy
Material cover	Ostatní
Impact strength	IK10

EuP Parameters

The rate of premature failures	<1 %
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Additional information

With lamp	Ne
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Lighting characteristics

Anti-glare limiting UGR lengthwise	19
Anti-glare limiting UGR crosswise	19
Light outlet	Přímé
Light sharing	Široký úhel

Safety information

Safety instructions

www.nbb.cz

Protection class

Ochranným vodičem

Energetic characteristics

Energy Efficiency Index

B2

Lamp Power factor (PF)

>0,90

Exclusion of liability

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Notice

This product ranks among electrotechnical products powered by mains voltage 230-240V. For safety reasons, it is recommended that the assembly, connection or disassembly be carried out by a person with an appropriate electrotechnical qualification. Please note that the product may only be put into service with original covers, otherwise there may be a risk of electric shock, especially from the terminal block. Only use the product in places that are suitable for this purpose; do not use products intended for indoor use only in the outdoor environment. When installing or dismantling an emergency luminaire, we recommend disconnecting the power supply otherwise there may be a risk of electric shock. Observe the prescribed position when operating the product and how it is attached. Only connect the product to the rated voltage, or load it only to the maximum permitted power. Install only light sources for this type of luminaire. The manufacturer can not be held responsible for damages resulting from inappropriate connection, connection to an unsuitable distribution system, or damage resulting from the use of an unsuitable light source. Observe the operating values on the label. Do not expose the product to inappropriate weathering or high temperatures unless it is expressly stated that the product is intended to be operated under these conditions. When installing, wiring or disassembling, follow the generally accepted safety precautions.

NOTICE:

The emergency luminaire is energized even after disconnecting the power supply due to its own charged batteries. Therefore, it is recommended that the installation and disassembly be carried out only by a person with the appropriate electrotechnical qualifications.

Do not throw the emergency luminaire into the mixed waste after use. Take it to the nearest store, collection yard, or other designated location for free recycling. You can also deliver the used luminaires for recycling at our sales outlets. Emergency lights and modules contain a rechargeable battery. You can find the list of collection points on the Retel and Ekolamp Collective Systems pages.

Popis

Technical drawing



