



NBB Bohemia s.r.o.

Výroba a prodej osvětlovací techniky, Sídliště 693, 407 22 Benešov nad Ploučnicí



Product Data Sheet

LED svítidlo do velké výšky, komponenty
TRIDONIC



RAMUNE (UFO) LED GEN2
160W 22400lm
4000K/5000K 220-240V
AC IP65 RM-
EN1/1L/26000 TRIDONIC
Ø390x180mm

Order number

253231110

Unit EAN13 code

4772049002074

General information

Specifications	1
Brand/Manufacturer	Ecolight
Lamp type	Ostatní
Nominal voltage (V)	220 - 240 V
Degree of protection (IP)	IP67
Suitable for number of lamps	1
Název položky	RAMUNE (UFO) LED GEN2 160W 22400lm 4000K/5000K 220-240V AC

Electrical characteristics

Lamp power	160 W
Voltage type	AC
Nominal current (A)	A A

Working conditions

Maximum permitted storage temperature	60 °C
Type of control gear	Elektronický nestmívatelný
Ambient temperature	-25/+45 °C
Suitable for emergency lighting	Ne
Fire resistance "D"	Ano
Type of dimming	Nestmívatelné
Driver included	Ano
Optimální instalační výška do	12 m

Mounting methods/application

Mounting method	Závěsná
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Physical characteristics

Colour housing	Černá
Diameter	390 mm
Ball-proof	Ano
Length	l (mm) mm
Height/depth (mm)	180 mm
Material housing	Aluminium
Impact strength	IK08

EuP Parameters

Rated service life	50000 h
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Additional information

With lamp	Ano
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Lighting characteristics

Colour rendering index CRI	CRI (Ra) Ra
Direct-/indirect proportion separately controllable	Ano
Light outlet	Přímé
Light sharing	Široký úhel
Colour temperature	4000 - 5000 K
Effective luminous flux	23436 lm
Colour	Bílá

Safety information

Protection class	Ochranným vodičem
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Energetic characteristics

Lamp efficacy	126 lm/W
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Exclusion of liability

Changes to data are subject to prior notice. NBB Bohemia s.r.o. accepts no responsibility for damages caused by inaccurate interpretation of the content on this site.

Notice

Under the scope of Act 185/2001 Coll. as amended, this product is included in waste group 5 (light sources and luminaires). In view of the harmful effects of mercury on the environment and on human health, the creators of group 5 waste (consumers) are obliged to dispose of used light sources for recycling. Do not throw this product into mixed waste after use. Take it to the nearest store, collection yard, or other designated location for free recycling. You can also dispose of the used products for recycling in our sales outlets or in collection points of collective recycling systems or municipal collection yards. Ecological recycling of waste electrical and electronic equipment is ensured through the RETELA collective system (www.retela.cz).

Notice (LVD)

LED light sources ranks among electrotechnical products powered by mains 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. When installing or disassembling, it is advisable to disconnect the power supply otherwise there may be a risk of electric shock.

Only use the product in the luminaires designed for this type of light source. The manufacturer can not be held responsible for damages resulting from inappropriate connection, connection to an unsuitable distribution system, or damages resulting from mechanical damage to the light source. Observe the operating values on the product. 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

Single LED chip failure, luminous flux deviation +/- 10% as well as chromaticity deviation +/- 150K are in compliance with applicable standards and are not a reason for complaint.

Popis

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