

PROXIMA LED HV 20W WHITE IP65 4000K

LED GO!

BULKHEADS

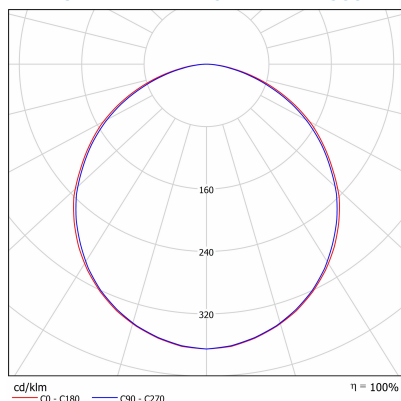


CHARACTERISTIC

Index :	546297/HV
Supply voltage :	220-240V
Frequency :	50/60Hz
Impact resistance IK :	IK10
Rated power :	20W
Energy efficiency class :	A
Colour temperature :	4000K
Luminous flux :	1450lm
Ingress protection IP :	IP65/54

LUMINOUS INTENSITY DISTRIB. CURVE

PROXIMA LED HV 20W WHITE 4000K



SPECIFICATION

Surface mounted, round LED light fitting, high protection class IP65/IP54 and an integrated energy-saving light source LED GO!. Base and ring made of UV-resistant plastic. Specially formed diffuser made of impact resistant PC ensures the highest impact resistance of the fitting (IK10). Ring colour: white; optional equipment: radio motion sensor (RCR). Colour temperature 4000K, CRI>80, lifespan of LED 50.000h (L70@25°C).

APPLICATION

Luminaire suited for surface mounting on ceilings or walls, intended for outdoor (facade lighting) or indoor use (rooms with high humidity, passageways). Available option with a radio motion sensor (RCR) particularly well suited for passageways and usable rooms. The luminaire will also work well as a general light source due to the decorative effect that it provides (indirect light distribution on the mounting surface).

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TECHNICAL DATA

Index:	546297/HV
Supply voltage:	220-240V
Frequency:	50/60Hz
Impact resistance IK:	IK10
Rated power:	20W
Luminous efficacy:	73lm/W
Energy efficiency class:	A
Electrical protection class:	I
Dimensions:	ø390/95mm
Net weight of 1 unit:	1,4kg
Material of the body:	PP
Colour temperature:	4000K
Mounting version:	Surface
Colour of the body:	White
Working temperature:	from -20°C to +35°C
Luminous flux:	1450lm
(EAN) European Article Number:	5905963546297
Material of the diffuser:	PC
Type of the diffuser:	Opal
Colour rendering:	Ra>80
Light source:	LED GO!
Units per package:	1
Ingress protection IP:	IP65/54

The company reserves the right to make design changes or upgrades in the presented product.
Product data sheet does not constitute an offer.

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The luminaire complies with the EU ROHS Directive 2011/65/UE.



This product is a subject to electric and electronic waste equipment regulations (WEEE).



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