

ALDEBARAN® TUBELIGHT 5020, 230 V



Aldebaran 5000

Article No.: 1450500101

1,3

KG

IP67

IP CODE

2.050

REAL-LUMEN

Description

The new TUBELIGHT 5020 tube luminaire with IP67 & PROTECTION CLASS II

The TUBELIGHT LED SERIES meets the new, high requirements for tubular luminaires. Thanks to the use of the latest LEDs, this tubular luminaire offers an impressive light output with low power consumption, despite the complex encapsulation with modern LED tent lights is comparable. It corresponds to protection class II and Their high density also means increased safety requirements, such as those required for mobile wet and decontamination cells.

A particular advantage is their robust construction, because thanks to the reinforced PC tube with rubberized end buffers, the TUBELIGHT LED SERIES bumps and falls easily away. Their design enables quick assembly, e.g. with Belts or clamps. The TUBELIGHT LED SERIES can also be configured according to customer requirements, for example with a color switch or dimming function.

Product Highlights

- Universally applicable
- Robust construction
- Optional with integr. Color switching
- Optional with integr. Dimming function

Technical Specifications

General Data

Attribute	Value	Unit
Brand	ALDEBARAN®	
Series	TUBELIGHT	
Model	5020	
Temperature (min)	-35	°C
Temperature (max)	+50	°C
Dimensions	560 x Ø 90	mm
Weight	1,3	kg
IP Class	IP67	
Tube	Polycarbonate (PC), 50 mm	
Cable	H07RN-F 3G1,5 mm²	
Plug	Schuko Plug 16 A / 230 V IP68	
Cable Length	5	m

Lighting Data

Attribute	Value	Unit
Luminant	LED	
Luminous Flux (real)	2050	lm
Colour Temperature	4000	K
CRI	>80	
Durability	50000	h

Electrical Data

Attribute	Value	Unit
Input Voltage	220-240	V
Mains Frequency	50/60	Hz
Type of Current	AC	
Power Consumption	20	W
Protection Class	II	

Accessories

Other

Article No.	Image	Name
1450000002		Holder for tubular luminaire Aldebaran Tubelight

Setolite Lichttechnik GmbH
Bockhackerstr. 13
42499 Hückeswagen
Germany

Tel./Fax
+49 2192 / 93624-0
+49 2192 / 93624-25

Web/Email
www.setolite.com
info@setolite.de

