



## ALDEBARAN® TUBELIGHT SERIES

The new tube light with IP67 & protection class II

The **ALDEBARAN® TUBELIGHT SERIES** fulfils the new, high requirements for a tube light. Thanks to the use of state-of-the-art LEDs, the **ALDEBARAN® TUBELIGHT** offers a high light output with low power consumption that is comparable to the light output of conventional tent lights despite its waterproof housing. With protection class II and its high density, it also fulfils increased safety requirements, such as those demanded by mobile wet and decontamination cells.

Its robust design is particularly advantageous, because thanks to the reinforced PC tube with rubberized end buffers, the **ALDEBARAN® TUBELIGHT SERIES** can easily withstand knocks and falls. Its design enables quick installation, e.g. with straps or Quick clamps. The **ALDEBARAN® TUBELIGHT SERIES** can also be configured to customer requirements, for example with colour switching and a dimming function.

### PRODUCT FEATURES

- High degree of protection IP67
- Protection class II
- Optionally with colour switching (red, green, blue)
- Optionally with dimming function

### TECHNICAL DATA

ALDEBARAN® TUBELIGHT		
Electrical data	5020	5040
Input voltage	220 to 240 V AC	
Power consumption	20 W	35 W
Luminous data		
Luminous flux	2,960 lm	5,920 lm
Luminous flux (REAL Lumen)*	2,050 lm	3,950 lm
Colour temperature	4,000 K	
Life time	50,000 h	
General data		
Dimensions (Ø x l)	90 x 560 mm	90 x 945 mm
ambient temperature	-35 to +50 °C	
Item no.	1450500101	1450500201
	Dimmable version	
	–	1450500202



For products with the quality seal **REAL Lumen (RL)** specified max. Lumen measurements are basically **real** values in relation to the product incl. reflector, diffuser etc. and corresponding not only to the theoretical maximum values of the used light source. For this purpose, we measure appropriately labeled products in our own light laboratory under real conditions of use.