



Aleebaran GLADIUS 3K, 230 V, 220 W, yellow-black

Aldebaran Gladius

Article No.: 1410001322

8,6

KG

IP65

IP CODE

38.500

LUMEN

35.600

REAL-LUMEN

Description

Efficient tools in rescue technology are more important than ever.

The low weight of ALDEBARAN® GLADIUS 3K LED, its compact size and practicality in use were of the same name Short sword to the Romans estimated virtues.

The SETO XPECT®2 LED lens system used in the ALDEBARAN® GLADIUS 2K LED enables a long range for search operations and comprehensive illumination of the close-range area at the same time with virtually no light spill.

A natural color reproduction and reflection even in adverse weather conditions will be achieved through the use of the integrated SETO LifeView System, are combined additively in which different colors of light.

The ALDEBARAN® GLADIUS 3K LED has an integrated cable winder for the 10-metre connection cable, as well as an integrated carrying handle and a DIN bolt receiver on the underside. This makes the ALDEBARAN® GLADIUS 3K LED the universal lighting tool and an efficient replacement for conventional halogen spotlights.

Product Highlights

- Glare-free SETO XPECT®2-LED lens optics (significantly reduces scattering losses and glare)
- Integrated DIN pin holder, cable winder and handle
- SETO LifeView color mixer system for optimal penetration in all weather conditions

Technical Specifications

General Data

Attribute	Value	Unit
Brand	ALDEBARAN®	
Series	GLADIUS	
Model	3K LED	
Temperature (min)	-25	°C
Temperature (max)	+40	°C
Dimensions	410 x 339 x 181	mm
Weight	8,6	kg
IP Class	IP65	
Plug	Schuko IP68 blue	
Cable Length	10	m
Feature	bolt adaption, cable reel	

Lighting Data

Attribute	Value	Unit
Luminant	3x SETO XPECT®2 LED module	
Luminous Flux	38500	lm
Luminous Flux (real)	35600	lm
Colour Temperature	4000 / 5700	K
Beam Angle	60/25	°
CRI	>70	
Durability	50000	h

Electrical Data

Attribute	Value	Unit
Input Voltage	100-240	V
Mains Frequency	50/60	Hz
Type of Current	AC	
Power Consumption	220	W
Protection Class	I	

Additional Product Images



Subject to technical changes, price adjustments and errors.