



BRIEF INFORMATION

Mini OvalLED

- Optimum light output
- Ambient lighting via separate switch
- Particularly shatterproof housing

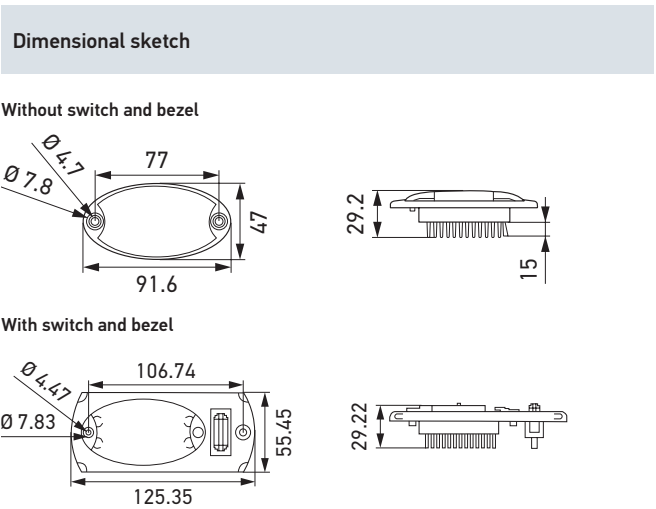
PRODUCT FEATURES

The Mini OvalLED indoor lamp offers optimum light output thanks to the use of 4 LEDs. The product can have power LEDs or standard LEDs. In addition, ambient lighting can be achieved via a separate switch for a red (or blue) LED. The crystal-clear plexiglas lens and the black, shatterproof housing made of impact-resistant and UV-resistant plastic (ABS) complement the design of the lamp.

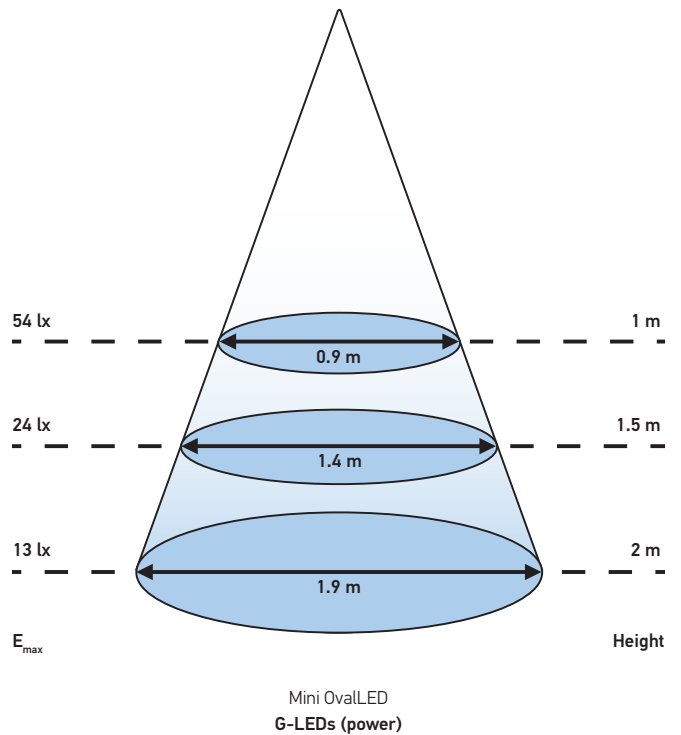
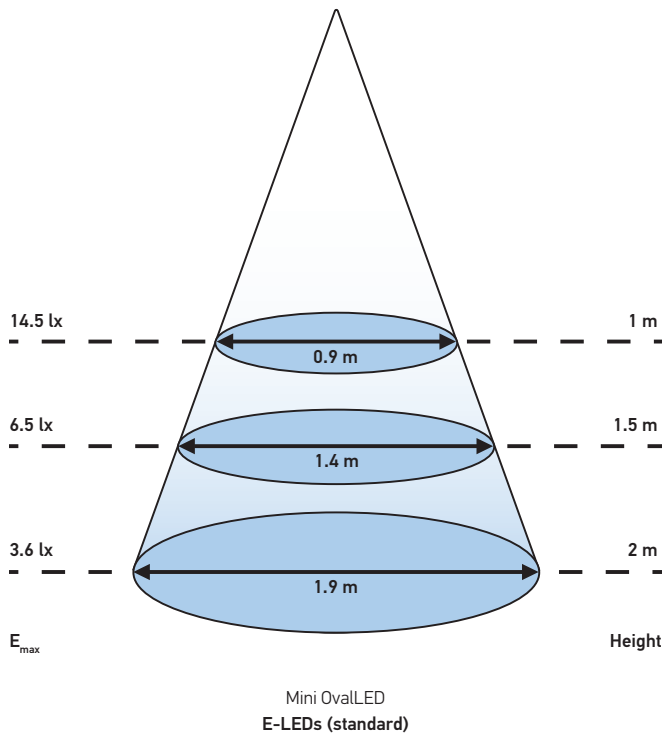
The version without switch and bezel is waterproof and therefore ideal for use in cold and damp environments. The variant with switch offers the convenience of simple and quickly accessible operation. The lamp can be installed using screw mounting or as a flush-mounted version.

TECHNICAL DETAILS





Technical data	
Rated voltage	12 V or 24 V
Current consumption	E-LEDs (standard): approx. 0.14 A @ 12 V, approx. 0.07 A @ 24 V
	G-LEDs (power): approx. 0.3 A @ 12 V, approx. 0.15 A @ 24 V
Light source	LED
Protection class	IP 6K9K (without switch and bezel) IP 40 (with switch and bezel)
Connection	150 mm cable (2 x 0.75 mm ²)



LIGHT DISTRIBUTION



PROGRAM OVERVIEW

Product picture	Voltage	Light colour Ambient lighting	LED variant	Part number	VPE*
Interior lamp without bezel and switch					
	12 V	Red	G-LEDs (power)	2JA 343 570-011	1
	24 V			2JA 343 570-001	1
	12 V		E-LEDs (standard)	2JA 343 570-031	1
	12 V	Blue	G-LEDs (power)	2JA 343 570-117	48
Interior lamp with bezel and switch					
	12 V	Red	G-LEDs (power)	2JA 343 570-051	1
	24 V			2JA 343 570-041	1
	12 V		E-LEDs (standard)	2JA 343 570-071	1
	24 V			2JA 343 570-061	1
	12 V	Blue	G-LEDs (power)	2JA 343 570-157	48
	24 V			2JA 343 570-141	1

Other variants are available on request.

* Packaging unit