



BRIEF INFORMATION

PS1000

- First VALUEFIT LED work lamp with corrosion-free, plastic housing
- Modern and elegant look thanks to black design
- Perfect as a halogen substitute
- Approval as reverse lamp according to ECE R23

PRODUCT FEATURES

The PS1000 is the first HELLA VALUEFIT work lamp with a plastic housing. As a result, the work lamp is optimally protected against corrosion and can withstand even the toughest conditions. Because of the plastic housing it also offers a weight saving and better vibration behaviour. The housing and bracket are in black, giving the work lamp a modern and elegant design.

With its 1,000 lumens, the PS1000 is ideally suited as a halogen substitute. The compact design also makes it perfect for universal use.

For optimal illumination, a mounting height of 2.50 metres is recommended. This ensures that the light is distributed homogeneously over a particularly large surface in the working area, providing a significant improvement in working conditions at night. LED work lamps are also completely

maintenance-free and offer a significantly longer lifetime than the bulb of a halogen work lamp.

Due to its approval as reverse lamp according to ECE-R23 the PS1000 is also perfect for rear mounting and therefore suitable for an optimal view to the rear.

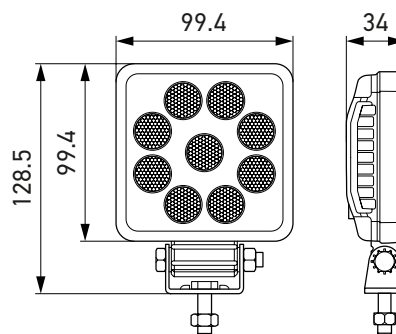
The HELLA VALUEFIT products are safe, reliable and enable a cost-effective changeover to LED technology.

TECHNICAL DETAILS


Technical data

Operating voltage / Rated voltage	10–30 V
Light source type	9 high-power LEDs
Power consumption	9 W
Light output	1,000 lm
Colour temperature	6,500 K
Protection class	IP 6K7, IP 6K9K
Type approval	ECE-R10 & R23, CE, RoHS
Housing	Plastic
Mounting	Upright or pendant
Connection	800 mm, open cable ends
Recommended angle of inclination	15°, 30° for ECE R23
Bracket width	44 mm
Weight	270 g

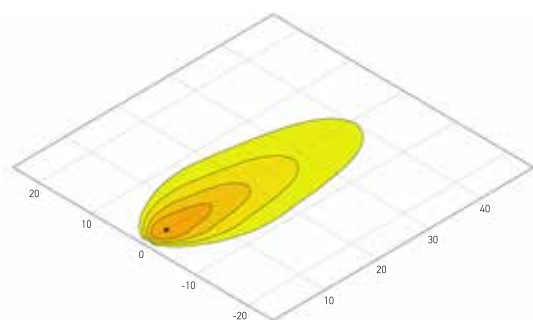
Dimensional sketch



PROGRAMME OVERVIEW

Product picture	Description	Part number
	PS1000, close-range illumination	1GA 357 114-002

LIGHT DISTRIBUTION



Close-range illumination

