



BRIEF INFORMATION

LED side marker lights with reflex reflector

- For 24 V applications
- High functional reliability due to LEDs
- Mounting screw spacings 70 mm and 116 mm
- Also available with mounting bracket

PRODUCT FEATURES

Attractive design

With no visible screws or brackets, this light can be integrated into your vehicle design and gives it a stylish look.

Sealed, resists high-pressure cleaning

Protected against high-pressure/steam cleaning IP X9K.

Extremely low current consumption

By combining efficient LEDs with precision optics, HELLA lamps achieve the legally prescribed light distribution – with 80 % lower current consumption compared to bulbs.

True to the "fit & forget" principle

LED technology offers maximum reliability and vibration resistance. For this reason, this form of lighting achieves an exceptionally long service life.

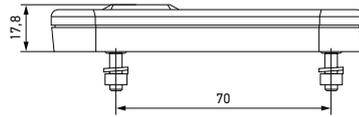
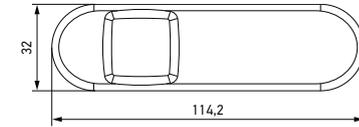
TECHNICAL DETAILS



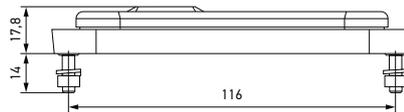
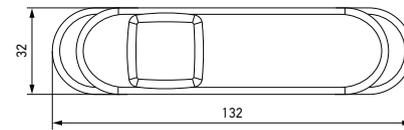
Technical data

Operating voltage	24 V
Light source	LED
Power consumption	Max. 1.0 W, 24 V
Lighting functions	LED side marker light with reflector
Protection class	IP X9K
Type approval	ECE-R91, ECE-R3, ECE-R10
Connection system	Wiring harness with open end, 100 mm
Mounting system	Via threaded bolts with mounting spacings for 70 and 116 mm
Fixing	Horizontal fixing left or right
Operating temperature	-40°C to +60°C

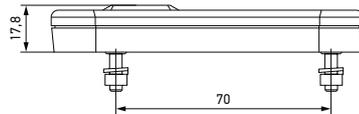
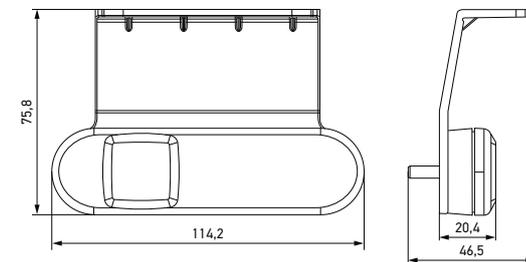
Dimensional sketch



Version with 70 mm screw spacing



Version with additional flanges and 116 mm screw spacing



Version with 70 mm screw spacing and mounting bracket

PROGRAM OVERVIEW

2PS 329 060-...	-081	-091	-101
Function	Side marker lights with reflex reflector (RR)		
Voltage	24 V		
Connection system	Wiring harness with open end, 100 mm		
Mounting screw spacings	116 mm	70 mm	70 mm, incl. mounting bracket
Comparison	HELLA 008 645-00	Aspöck Unipoint I 31-2004-017	Aspöck Unipoint I 31-2064-717