



Technology with Vision



## BRIEF INFORMATION

### DuraLED®-S Rear Signal Lamp Series (Clear Lens)

- › New slim design
- › Interchangeable with existing DuraLED®
- › Fully sealed and submersible



## PRODUCT FEATURES

FORVIA HELLA is enhancing its legacy of the DuraLED® product line by updating the iconic range with an elegant, slim design with clear lens, to meet the latest automotive design standards and international regulations.

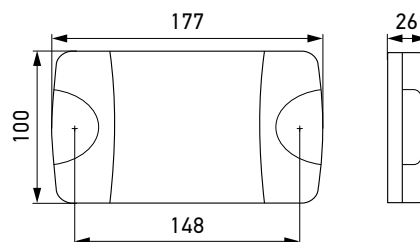
The new slim DuraLED®-S range offers a fully interchangeable, retrofit solution for existing models. It features the same completely sealed, maintenance-free "Fit & Forget by Design" construction, ensuring long-term durability, safety, and an ultra-long service life.



# TECHNICAL DETAILS

Technical data	
Operating voltage range	Multi-voltage (9–33V)
Rated voltage	12 and 24V
Power consumption	Tail light: 2W Stop light: 8W Rear direction indicator light: 7W Reverse light: 10W
Light function	Tail light, stop light, rear direction indicator light, reverse light
Light source	LED
Material	Lens: PMMA
Temperature range	-40°C to +60°C
Protection class	IP 6K7, IP 6K9K
Approved	ECE-R10, ECE-R148, ADR/GGVSEB
Protection	Polarity reversal protection, Overvoltage protection
Specification	FORVIA HELLA standard 67101 Class 2.1, 2.2, 3.1, 3.2, 4.1, 5.1, 6.1, 6.3, 7.1, 7.2, 11.1, 11.22
Mounting	Horizontal and vertical mounting Surface mounting with mounting bushes supplied
Connection	2.5m of sheathed multi-core cable

## Dimensional sketch



All dimensions are in mm

## LIGHT FUNCTIONS



**Tail and stop light**  
(Lens appears clear until lit)  
2SB 017 007-201



**Rear direction indicator light**  
(Lens appears clear until lit)  
2BA 017 006-201



**Reverse light**  
(Lens appears clear until lit)  
2ZR 017 008-201

## PROGRAM OVERVIEW

Product picture	Description	Part number
	DuraLED-S Tail and stop lamp (Clear Lens)	2SB 017 007-201
	DuraLED-S Rear direction indicator (Clear Lens)	2BA 017 006-201
	DuraLED-S Reverse lamp (Clear Lens)	2ZR 017 008-201