



To the product video

## BRIEF INFORMATION

### Compact LED rear fog/reverse lamp with reflex reflector

- › Ultra-compact design and slim silhouette
- › Optionally without reflex reflector for almost invisible integration
- › Wide range of applications thanks to single and double light functions

## PRODUCT FEATURES

The compact LED rear fog/reverse lamp with reflex reflector sets new standards for vehicle lighting. Thanks to its ultra-compact design and slim silhouette, it integrates seamlessly into the vehicle design.

The version with reflex reflector provides additional safety, while the version without reflex reflector impresses with its discreet placement – it is barely visible and yet provides maximum performance.

With various versions, including single or double light functions, this lamp offers flexible mounting options – either from the front using studs or from the rear using side brackets. The various placement options on the vehicle – right, left, dual or central – also enable customisation to the vehicle environment.

This product fulfils the highest standards in terms of safety and design and is already homologated to ECE, SAE and CCC, depending on the version.

# APPLICATION EXAMPLES



Module with reflex reflector for dual mounting (left/right)



Module without reflex reflector for single mounting (central)

## With reflector for dual mounting



Left: RL

Right: RL



Left: FL

Right: RL



Left: FL

Right: FL



Left: RL, FL

Right: RL, FL

## Without reflector for single mounting



Centre: FL



Centre: RL



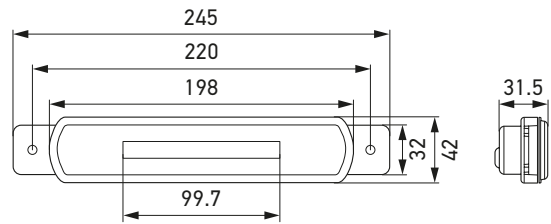
Centre: RL, FL

# TECHNICAL DETAILS

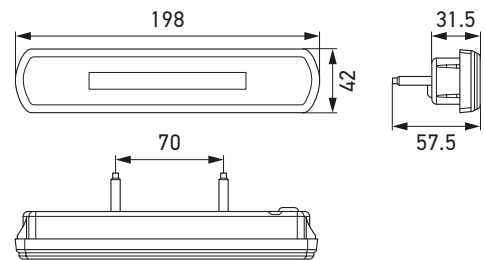
Technical data	
Operating voltage range	Multi-voltage (9 – 32 V)
Rated voltage	12 and 24 V
Current consumption	Reverse light: min. 94 mA (13.5 V), max. 145 mA (13.5 V), min. 55 mA (28 V), max. 88 mA (28 V)  Rear fog light: min. 105 mA (13.5 V), max. 164 mA (13.5 V), min. 62 mA (28 V), max. 98 mA (28 V)
Power consumption	Reverse light: 2.5 W Rear fog light: 3.5 W
Light function	Reverse light/rear fog light
Light source	LED
Temperature range	-40°C to +60°C
Protection class	IP 6K9K
Approved	ECE-R10, CCC Reverse light and rear fog light: ECE-R148 Reflector: ECE-R150 Reverse light and reflector: FMVSS 108
Compliant	CISPR 25 Class 4 Rear fog light: SAE J319
Specification	HN67101 Class 6.3 "Truck Premium"
Mounting	Screw mounting: Stud or screw holes
Connection	200 mm cable with AMP Superseal (2-pin or 3-pin)

## Dimensional sketch

Version with screw holes



Version with stud



# PROGRAM OVERVIEW

Product image	Light function	Mounting*	Type of mounting	Connection	Testing/Conformity	Part Number
	Rear fog light, reverse light, reflex reflector	In pairs	Screw holes	AMP SS 3-pin	ECE & SAE	<b>2NR 350 000-017</b>
	Reverse light, reflex reflector			AMP SS 2-pin		<b>2NR 350 000-027</b>
	Rear fog light, reflex reflector					<b>2NR 350 000-037</b>
	Rear fog light, reverse light	Single	Screw holes	AMP SS 3-pin	ECE & SAE	<b>2NR 350 000-047</b>
	Reverse light			AMP SS 2-pin	ECE & SAE	<b>2NR 350 000-067</b>
	Rear fog light				ECE & SAE	<b>2NR 350 000-087</b>

\* Either use in pairs (left and right) or individually (central).

Version with stud available on request.