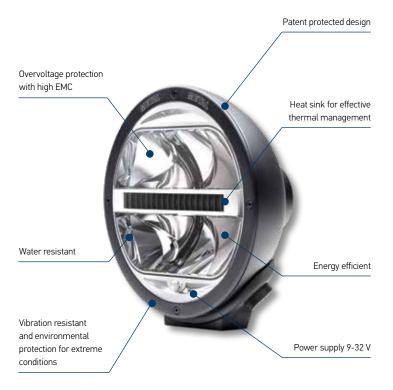




PRODUCT NEWS

Rallye 4000 LED Driving Lamp

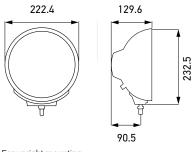


PRODUCT FEATURES

- → Driving Lamp with state-of-the-art LED-technology and a trend-setting look
- → Clear white (5900K) LED light
- → Unique front mounted heat sink with large effective area for effective cooling. Resistant to dirt build-up and reduction in cooling performance
- → High-quality, robust full metal housing and zinc plated die-cast mounting bracket
- → Tool-free precision tilt angle adjustment
- → 3 year warranty
- → Available in Pencil Beam and Spread Beam
- → Weight 2.7kg
- → Multi-voltage: suitable for 12V DC and 24V DC electrical supplies
- → Power consumption and input current:
 - 2700 mA / 32.4 W at 12V DC
 - 1350 mA / 32.4 W at 24V DC
- → Replaceable lamp insert (LED electronics, reflector and lens) available*



Satin black housing



For upright mounting. Tilt adjustment +/ - 7°

- → External power connector, supplied with 400mm long 'flying lead' with matching plug
- → Pre-assembled unit, ready to mount with tool-free precision tilt angle adjustment
- → Multi-voltage 9 32V DC supply (12 / 24V DC vehicles)
- → Ingress protection rating: IP X9K, IP 6K7
- → Complies with EMC requirements for ADR / ECE R10

Description	Part number
Rallye 4000 LED Driving Lamp, Satin Black, Spread Beam	1366LED 1F8 016 560-101
Rallye 4000 LED Driving Lamp, Satin Black, Pencil Beam	1365LED 1F8 016 560-111
Spare parts*	
Rallye 4000 LED Driving Lamp insert, Spread Beam	1F8 241 430-011
Rallye 4000 LED Driving Lamp insert, Pencil Beam	1F8 241 449-011
Accessory	
Rallye 4000 LED Driving Lamp Chrome housing with external plug and connection cable	9BG 150 117-021

 $^{^{\}star}$ Suitable for upgrading existing Rallye 3003 and 4000 series halogen driving lamps



















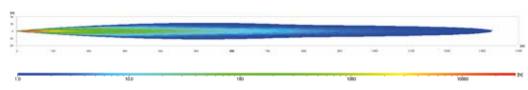
LIGHT DISTRIBUTION

1) Rallye 4000 LED Spread Beam - Range is over 800 m at 1 Lux





2) Rallye 4000 LED Pencil Beam - Range is over 1.3 km at 1 Lux



The light distribution shows two lamps in operation.

Lux is the unit of illuminance.

It indicates the luminous flux that meets a specific surface from the light source. An example of this is that an office should be illuminated with at least 500 Lux and the human eye can still read a newspaper without any problems at 1 Lux. The values under the Lux bar indicate where the appropriate illuminance is achieved on the light distribution diagrams.

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