

M Lightbar with message panel

Mercura® Technology and quality
Article number : 29963



LED message VMP

- Colour red - Character height: 65 mm - Automatic switch to Day/Night mode -
Message panel length: 520 mm - 100 messages of 16 x 3 characters - 7
languages - Message display mode: static, flashing, alternated or scrolling.

Advantages:

Message display at the back • Message display towards the front available as
an option: "mirror" display legible in the driver's rear-view mirror • Foreign
language display available • Light power: Gyroled in the lightbar and LED alley
lights • Approved products • Mercura® Technology and quality

Technical specifications:

• Dimensions (L x w x h): 110 x 28 x 13.5 cm * • Base and roof: aluminium •
Polycarbonate blue or amber casing* • Alley lights: Two 4-LED modules* • 2 or
4 Gyroled Class 1 or 2* • R65 rotating or strobe mode* • Power supply 12/24
V • 3 year guarantee • Delivered with 7 metre harness • Delivered with black,
matt universal, corrosion treated permanent mountings • Adjustable mounts •
Available options: see table opposite * Depending on the model

Approvals:

• ECE R65 Class 1 • EMC as per R10 • VMP: N° E2 0511026

Options :

Lens	Polycarbonate
Housing	Polycarbonate blue
Colour LEDs	Blue
Colour lens	Blue
No. of LEDs	Alley lights : 2 4 LED modules (depending on the model) 2 or 4 Gyroled(depending on the model)
Flash Patterns	R65 rotating or strobe mode
Voltage	10-30V
Length	110 cm
Height	13.5 cm
Width	28 cm
Approval	ECE R65 I
Includes	7m harness Black, matt universal, corrosion treated permanent mountings

Name	#Article
Roof connector	29964
VMP (100 messages)	29965
Front message panel	29966
Lightbar length 1.50 m	29967
4 Gyroled Class 1 ¹	29968
2 x Gyroled Class 2	29969
4 x Gyroled Class 2 ¹	29970
2 x alley lights	29971
Siren ²	9972
Public Address	29973

¹Incompatible with 1.10 m lightbar ² Incompatible with front message panel Gyroleds can be in R65 rotating or R65 strobe mode, rotating OACI, strobe OACI (indicate when ordering) Please specify the siren tone with the order