

## L52 LED Light - class 2

Auxilliary LED light





## 9mm - Imagine the possibilities!

The L52 to date is the thinnest R65 approved led light currently available on the world market.

It is only 9mm thick, including the control unit!

It can be installed in numerous places which were previously inaccessible. The L52 has been designed using the latest LED technology and electrical components.

It doesn't emit heat, even after several hours of use.

## **Technical specifications**

- 6 high-brightness LED
- Blue or Amber colour available
- Polycarbonate lens
- Black extruded aluminium frame
- Input voltage 10V 30V
- IP67 protection rating
- Cable length: 2m
- Dimensions in mm: 113 x 28 x 9
- Possibility to synchronize up to 8 lights (24V) or 12 lights (12V)

- Surface mounting: horizontal or vertical
- Kit contents included:
  - -1 x L52 light
  - -1 x gasket
  - -1 x mounting kit
- Approvals:

-Photometry: ECE R65 standard class 2 Blue XB2 [E5] 000044 / Amber XA2 [E5] 000045

-CEM according to the ECE R10 standard

9 mm

113 mm







L52 led light	Colour	R65 approval	ltem n°
(00000)	Blue	Horizontal	27656
		Vertical	27658
	Amber	Horizontal	27657
		Vertical	27659
Control of the second	White	-	28243
	Red	-	28059

Access	ltem n°	
	Kit : Blue L52 with window bracket (large model – for light vehicles) Dimensions : 155 x 89 x 35 mm	30825
	Kit : Blue L52 with window bracket (small model – for commercial vehicles) Dimensions : 144 x 74 x 30 mm	30826
	L52 Window bracket (large model – for light vehicles) Dimensions : 155 x 89 x 35 mm	30827
	L52 Window bracket (small model – for commercial vehicles) Dimensions : 144 x 74 x 30 mm	30828
	Standard support (sold singly)	29599
3 / 3	Kit : 2 standards supports*	29600
	Self-adhesive mounting*	29654









