



<image>



- Extra low profile lightbar
- · Easier access to underground car parks thanks to its flat shape
- Patented sound system (for model with siren)
- Robust, aluminium frame and polycarbonate lens
- Aerodynamic, a height of only 67 mm
- Reduction of vehicle's aerodynamic drag and therefore its fuel consumption
- · Optimal installation with adjustable fixing system
- High brightness LED lighting R65 approved
- Very low electrical consumption

Technical specifications

- Base and roof : Aluminium
- Amber polycarbonate lens
- Corner lights : 4x 9 LED modules
- Mode : R65 double flash
- Blue lights front and rear : 3 LED
- Cruise mode integrated

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• Rear warning lights : 3 or 4 amber LED (depending on model)

• Scrolling rear warning lights pattern : warning, right scrolling, left scrolling, centreexterior scrolling

- Dimensions (L x w x h) : 130 or 160 x 26.7 x 6.7cm
- Maximum height with mounting : 15.4 cm
- 3 years warranty
- Supplied with a 5m loom and adjustable mounting
- Input voltage : 12/24V
- Maximum consumption ~4.3 A at 13.5V
- Approvals R65 (E2) Class 1, CEM [R] according to R10





VEGA lightbar

with or without siren



Lens colour	Length (in m)	Front	Rear	Traffic director	Code with RC	Code without RC
VEGA (without siren)						
Amber	1.28	-	-	-	29234	28553
Amber	1.59	-	-	-	29235	28554
Amber	1.28	7 amber lights	7 amber lights	Yes	29236	28557
Amber	1.59	7 amber lights	7 amber lights	Yes	29237	28558
VEGA S (with siren)						
Amber	1.28	4 amber lights	7 amber lights	Yes**	29255	29254
Amber	1.59	4 amber lights	7 amber lights	Yes**	29257	29256
VEGA SPA (siren & Public Address)						
Amber	1.28	4 amber lights	7 amber lights	Yes**	29261	Х

* RC: Roof Connector ** Traffic director: 5 amber lights only

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