

## VEGA S lightbar

*with dual colour lights*

WARRANTY  
3 YEARS



**The first extra-flat approved lightbar  
with siren and loudspeaker!**

### Advantages :

- R65 High brightness LED lighting – R65 Class 2 approved
- Maximum sound power thanks to its position on the top of the vehicle
- Patented sound system
- No need to mount the siren and loud-speaker in the vehicle
- Approved siren tones
- Easier access to underground car parks thanks to its flat shape
- Robust, aluminium frame and polycarbonate lens
- Aerodynamic, a height of only 67 mm
- Reduction of vehicle's aerodynamic drag and therefore its fuel consumption
- Very low electrical consumption

PRODUIT

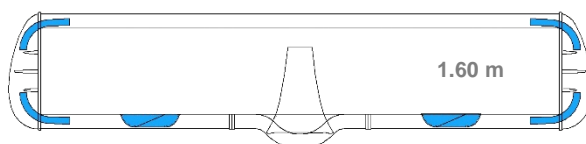
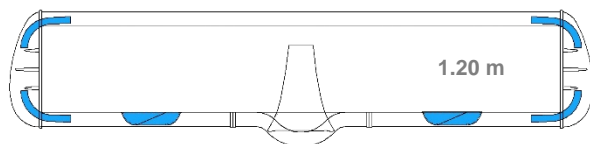


### Technical specifications

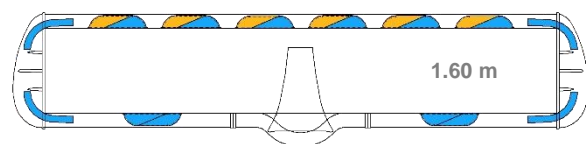
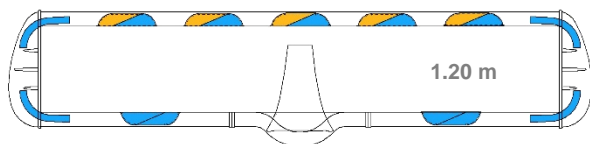
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| <ul style="list-style-type: none"> <li>• Base and roof: Aluminium</li> <li>• Blue polycarbonate lens</li> <li>• Dual colour blue / amber lights</li> <li>• Scrolling rear warning lights pattern: warning, right scrolling, left scrolling, centre-exterior scrolling</li> <li>• Mode: R65 double flash</li> <li>• Cruise mode built-in</li> <li>• Dimensions (L x w x h): 120 ou 160 x 26.7 x 6.7 cm</li> <li>• Minimum height with mounting: 13.5 cm</li> <li>• Maximum height with mounting: 15.4 cm</li> </ul> | <ul style="list-style-type: none"> <li>• 3 years warranty</li> <li>• Supplied with a 7 m loom and a roof connector (passenger side)</li> <li>• Input voltage: 12 / 24 V</li> <li>• Maximum consumption ~10.3 A at 13.5 V</li> <li>• Approvals: R65 (E2) Class 2, CEM [R] according to R10, warning light L2H according to the NF 12352 standard</li> </ul> |
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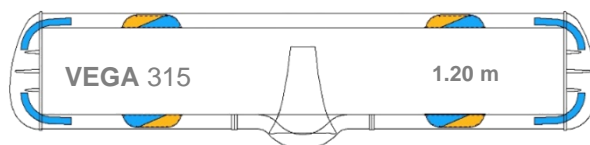
*with dual colour lights*



Length	Code with RC	Code without RC
1.20 m	29243	29242
1.60 m	29245	29244



Length	Scrolling	Alley lights	Code with RC	Code without RC
1.20 m	Yes	Yes	29251	29250
1.60 m	Yes	-	29253	29252



Length	RC	Sound	Control box	Code
1.20 m	No	Siren	8 keys *	30252
1.20 m	Yes	Siren	8 keys *	30253

\* 8 keys control box not included – compatible with codes 29479 and 30937

RC = Roof Connector