



Article's code: 29642-00

Technical specifications

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| <ul style="list-style-type: none"> • Base and roof: Aluminium • Red polycarbonate lens • 15 LED High Power modules visible at 360° • Mode type R65 double flash alternating • Built-in siren and speaker with Wail tone, Yelp, Hi-lo having a power of 110 dB at 2 meters (power equivalent to 100W) and 104 dB at the sides at + or - 90 ° * • Waterproof and splash-proof • Easy-to-install control box, Handy design • Uniform height along the entire length of the lightbar • Dimensions (L x w x h): 120 cm x 26.7 cm x 6.7cm • Supplied with adjustable mountings and two universal mounting brackets | <ul style="list-style-type: none"> • Input voltage 12-24 V • Maximum consumption ~10,3 A at 13,5 V • No-load consumption: less than 500 µA • Supplied with roof connector and 6 meter fuse protected harness * • Public Address function: allows broadcasting and recording of messages via a microphone and a SD card • Possible connection of the radio to the system • Short circuit protection + open load detection for each light and the loud speaker, allowing immediate feedback to the control box, in case of malfunction • Automotive connector with locking • Electronic validated in temperatures between - 40°C and + 85°C • 2 years warranty |
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Approvals

- R65 Class 1
- CEM according to the NF CISPR25 Cl4 standard

VEGA lightbar *with Siren & Public Address*



Extra-flat multifunctional lightbar



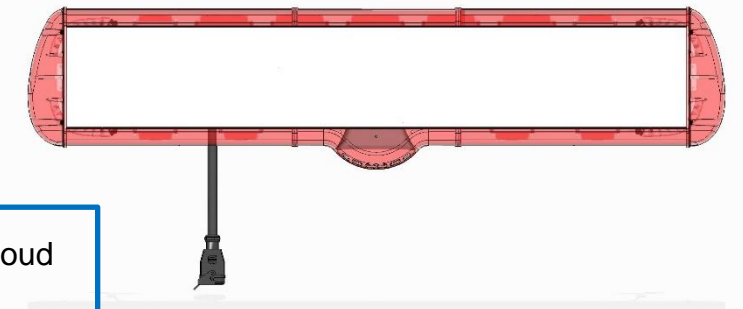
- R65 High brightness LED lighting – R65 Class 2 approved
- Maximum sound power thanks to its position on the top of the vehicle
- Patented sound system
- No need to mount the siren and loud-speaker in the vehicle
- Approved siren tones
- Easier access to underground car parks thanks to its flat shape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



Red LED lights approved in France by the UTAC standard ECE - R65.



Patented MERCURA® siren and loud speakers system.



Vertical control panel easy to install in the vehicle. Easy to use.



VEGA lightbar

with Siren & Public Address



Broadcast of messages using the microphone built into the control box and/or messages recorded on a micro SD card.



New generation roof connector, for maintenance and transfer to another vehicle.

Black steel corrosion treated mounting legs. Lightbar angle adjustment to provide maximum signaling effectiveness.

