VEGA lightbar with Message Panel

Version for Airport

EASA — European Aviation Safety Agency

Type D

ICAO · OACI · ИКАО

PRODUIT +++

- Aerodynamic, thin lightbar, a height of only 67 mm
- Robust, aluminium frame and polycarbonate lens
- Reduction of vehicle's aerodynamic drag and therefore its fuel consumption
- Optimal installation with adjustable fixing system
- R65 High brightness LED lighting – R65 Class 2 approved
- Very low electrical consumption

Technical specifications

- Dimensions (L x h x l):
  130 x 6.7 x 26.7cm
- Amber light at each end
- Mode: flash

- Dynamic messages display
- Loudspeaker: with Public Address option
- Control: 12-keys control panel

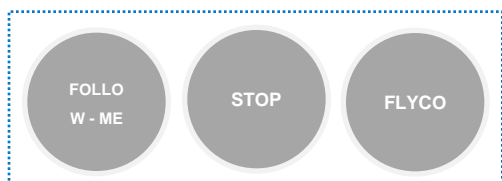| Name	Length	Code
Vega	1.30 m	32700
Vega	1.60 m	32701

Light meeting the specifications of Annex 14 (Convention on International Civil Aviation of ICAO regulations for vehicles and mobile obstacles like C) and the EASA (Annex to ED Decision 2014/013/R – Certification Specifications (CS) and Guidance Material (GM) for Aerodromes Design – CS-ADR-DSN)

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Options	Code
Roof Connector	32709
Siren / Public Address (requires option RC)	32710
Control by wires Interface (Control on +12V)	32712
Control by wires Interface (Control on ground)	32715
Stop light & interface to vehicle	32716
2 alley lights	29971

FOLLOW - ME   STOP   FLYCO

Standard Control Panel

Roof Connector option - 32709

Control Panel with Public Address function, supplied with option 32710

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