

ML lightbar with red / green lights

Version for Airport



- Aerodynamic profile
- Unbreakable polycarbonate casing
- The lightbar's upper and lower parts are made from anti-corrosion anodised aluminium
- Amber corner flashing LED lights (compliant with OACI & EASA Type D*)

Technical specifications

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| <ul style="list-style-type: none">• Back-lit "FOLLOW ME" text on the rear of the lightbar• Back-lit "FLYCO" text on the front of the lightbar• 1 Green LED L51 light for taxiing authorisation• 1 Red LED L51 light for taxiing stoppage• With 10 metre vehicle cable harness• Supplied with black, matt universal, corrosion-treated permanent mountings | <ul style="list-style-type: none">• Dimensions (L x w x h) :
110 cm x 28 cm x 13.5 cm• Input voltage 12-24 V• Options:<ul style="list-style-type: none">- Lightbar controlled by a classic unit switch or a control panel- 1.50 m length for utility vehicles |
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* 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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Name	Code
ML Airport lightbar (1.1 m long)	32705
ML Airport lightbar (1.50 m long)	32706

Options	Code
RC (Roof Connector)	32709
Siren / Public Address (needs option RC)	32710
4 keys control panel	32711
Complete control panel	32714
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



Roof Connector option - 32709



Control panel with Public Address function - 32710



4 keys control panel - 32711



8 keys control panel – 32714