

W1 Aero Lightbar

Extreme light output for use in airports and on roads



Advantages:

- Robust lightbar made of high quality aluminum and durable polycarbonate
- Switchable between airport light mode (ICAO) and road mode ECE R65
- Modern aerodynamic design
- Lightbar built with high bin, super bright LEDs for powerful output and consistent colour
- Ultra-low wind resistance gives lower fuel consumption and noise level
- Unchanged driving performance of the vehicle thanks to the aerodynamic design
- Meets the automotive industry's climate requirements

Technical specifications

- LEDs colour: Amber
- Lenses colour: Crystal
- Alley lights
- Day/Night mode and cruise function
- Input voltage: 10- 30 V
- Dimensions:
Lengths: 93 cm, 110 cm, 127 cm, 144 cm, 160 cm, 177 cm et 194cm
Height: 6.5 cm (extremities) / 4.7 cm (lightbar)
Depth: 28 cm

- Can be used independently or integrated in a CAN bus control system Mercura with CAN interface
- **Approvals:**
ICAO annex 14 (airport)
ECE R65 Class 2
EMC 72/245/ EEC with last amendment 2009/19/EC

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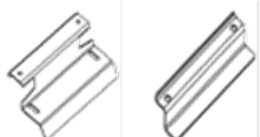
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Lightbar supplied without switches or mountings, compatible with CCS control panel, contact us.

Length in cm	Front	Rear	Code
93	4 amber lights	4 amber lights	31416
110	5 amber lights	5 amber lights	31417
127	4 amber lights	2 amber lights	31418
127	4 amber lights + 2 white lights	6 amber lights	31419
127	6 amber lights	-	31420
127	6 amber lights	6 amber lights	31421
127	4 amber lights	4 amber lights	31422
127	-	-	31423
144	-	2 lights blancs	31424
144	7 amber lights	7 amber lights	31425
144	4 amber lights	4 amber lights	31426
144	-	-	31427
144	5 amber lights + 2 white lights	7 amber lights	31428
160	6 amber lights	4 amber lights	31429
160	4 amber lights	-	31430
177	9 amber lights	9 amber lights	31431
177	6 amber lights + 2 white lights	6 amber lights	31432

Amber lightbar ends with alley lights

	Mounting set for W / Silex / Magnum lightbar	26154
	Mountings for roof racks for Silex lightbar	26034