



AIRCRAFT CABIN LED LIGHT BAR 513 mm P/N 6473131 - M335A10A0003

MAIN FEATURES - Aviation Cabin Ceiling Lighting Certified FAR27/FAR29 (Airbus Helicopters)

- **High reliability**
LED technology : more than 20 000 FH MTBF
- **Low EMI emission**
- **Light weight**
- **Resistance to high vibrations**
- **Tested for extreme environment**

TECHNICAL FEATURES

• Cabin & emergency lighting function :

Powered exclusively by LCU P/N 6473002, 6473102 and 6473202.

Light intensity in normal operation: 215 lumen

Light intensity in emergency operation: 27 lumen

Color: cool white 5000 to 10000 °K

Distribution: 120°

• NVG lighting function :

Not used after LCU P/N 6473002 and A

• Electrical interface :

Supply connector:

CONN PLUG 3MM 6POS Micro MATE-N-LOK

Link connector:

CONN RECEPT 3MM 6POS Micro MATE-N-LOK

• Operating Temperature : - 45°C / +70°C

• Altitude : + 25000 ft

• Weight : 45 g (0.1 pound)

• Mechanical interface: See 2D drawing.

CONTACTS

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