

AIRCRAFT CABIN READING LIGHT P/N 6475731 - M332A60A1001

MAIN FEATURES - Aviation Cabin Reading Light 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

•Voltage: 28 VDC DO160D cat A

•Electrical interface: Length of wiring: 1500 mm

2 conductors G24 NF EN2267 with protection.

+28 V : Red 0V : Blue

•Color: Cool White

•Light intensity: 90 lux at 1 meter

•Distribution: conical 15°

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

•Altitude: + 25000 ft

•Weight: 155 g (0.34 pound)

•Mechanical interface: See 2D drawing.

Delivery with EASA Form One

CONTACTS

•Phone: +33 (0)380 356 390, •Fax: +33(0)380 356 100

• **Website:** www.jpcaviation.com • **Email:** sales@jpcaviation.com





