

Airbus A400M

Lighting Equipment



Where ingenuity takes off™

Lighting Equipment on the Airbus A400M

Flight Deck Lights



LED Dome Light
D976-01-001-001 (Fwd)



LED Dome Light
D976-02-001-001 (Aft)



LED Upper Crew Rest Light
D976-03-001-001



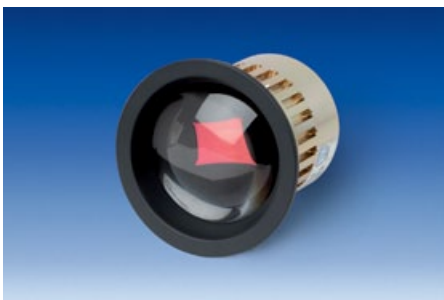
LED Console Strip Light
D976-04-001-001



LED Briefcase Light
D976-05-001-001



LED Reading Light
D976-06-001-001 (Pilot Left)
D976-07-001-001 (Pilot Right)



LED Reading Light
D976-08-001-001 (3rd Crew Member)



LED Chart Holder Light
D976-09-001-001 (Left)
D976-10-001-001 (Right)



LED Main Instrument Panel Light
D976-11-001-001 (Left)
D976-12-001-001 (Right)



LED Main Instrument Panel Light
D976-15-001-001 (Center)



LED Load Master Work Station Floor Light
D976-17-001-001



LED Load Master Work Station Flood Light
D976-18-001-001 (Left)
D976-30-001-001 (Right)

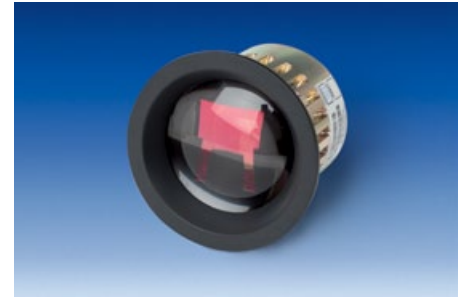
Lighting Equipment on the Airbus A400M



LED Load Master Work Station Table Light
D976-19-001-001



LED Eye Position Light
D976-20-001-001



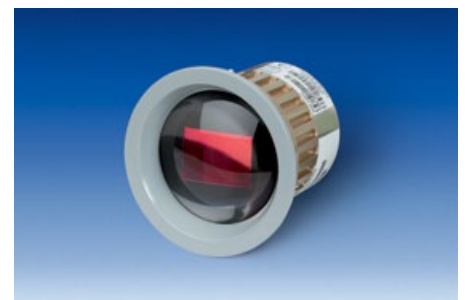
LED Pedestal Light
D976-22-001-001 (Aft)



LED Console Light
D976-23-001-001 (4th Occupant)



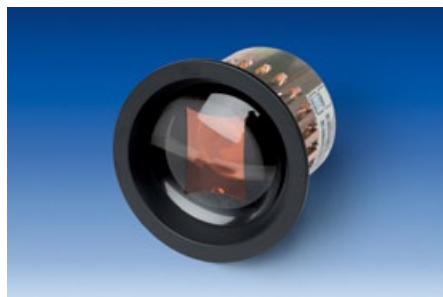
LED Front Console Light
D976-24-001-001



LED Reading Light
D976-25-001-001 (4th Crew Member)



LED Lower Crew Rest Light
D976-28-001-001



LED Dome Light
D976-29-001-001 (Center)

Interior Lights



LED Cabin Pressure Warning Light
2LA006724-10 (out)



LED Cabin Pressure Warning Light
2LA455394-20 (in)



Lavatory Emergency Light
2LA002692-10

Lighting Equipment on the Airbus A400M



UTC Aerospace Systems flight deck lighting products for the Airbus A400M feature LED technology with special filters to provide night compatibility. The optical system ensures that each lighting device illuminates exactly the defined area to avoid glaring and unintentional ambient light.

This document does not contain any export controlled technical data.

For additional information:
Goodrich Lighting Systems GmbH
a UTC Aerospace Systems company
Bertramstrasse 8
59557 Lippstadt/Germany
Tel.: +49 2941 7676 0
Fax: +49 2941 7676 8432
www.utcaerospacesystems.com