

LED Cabin Lighting



Over the past few years, the development of LEDs has progressed to consistently produce a high intensity product. These improvements include more reliable and robust lighting systems, greater flexibility in installation and a much wider range of lighting effects.



What the LED Cabin Lighting brings:

- Save money and reduce maintenance cost
- Long life
- Reliability
- Should be offered clear or with a sunlight tint
- 100% dimming capability
- Create customer desired atmosphere
- Save power (up to 1200 W); more available power for other systems

For further details, please contact **your DFS**
Customer Support Representative :
 Phone : +33 1 49 34 33 54
 Fax : +33 1 49 34 20 94
sales@dassault-falcon.com



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Replacement of cabin fluorescent tubes and reading lights by LED lighting

The customer will realise the benefits of a product that has an extremely low failure rate, saving a significant amount in operating expenses over the lifespan of the aircraft.

Depending on aircraft configuration and customer request the LED lighting modification can be a combination of several options:

- Upper & lower valance lighting
- Entryway area
- Forward lavatory
- Aft lavatory and vanity
- Galley area
- Reading and table lights

This installation can be completed by an additional lighting with spotlights in the ceiling.

Applicability

Falcon 900
Falcon 2000

Schedule

Provisioning & studies: 12 weeks
Duration of works: 4 weeks

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