Passenger Service Units

Affordable solutions to modernize Passenger Service Units

Upgrade dated passenger service units with high quality lighting while customising the ageing units with tailored messaging to suit your passenger’s needs. A powerful combination from photoluminescent and LED technology.

- Simple, fast installation
- 10x more reliable than halogen bulbs
- Fully customisable
- Cost effective
A simple retrofit solution for effective messaging

The PSU (Passenger Service Unit) lens, which is a standard component on-board 737 and 757 aircraft, indicates no-smoking and fasten seatbelt commands during flight using a halogen back-light source.

By re-configuring and re-positioning icons, the PSU lens is a cost-effective, easy to install solution to provide effective, customised messaging to all passengers on-board.

Complete the look by replacing halogen back-light lights with a direct, filtered white LED’s and the latest square beam reading light for a truly modernised Passenger Service Unit.

Effective messaging

> With ‘No Smoking’ on aircraft considered as an industry standard, the symbol has been repositioned to the centre of the sign using innovative photoluminescent materials, ensuring the sign is always visible even in low light and dark conditions. Allowing airlines to fully customise the left hand switchable display on the lens, which can be customised to any message (i.e. Wi-Fi, IFE).

Long-term return on investment

> Asides to the obvious aesthetic benefits, the PSU lens is lighter than its incumbent, while the LED’s will last 10x longer than incandescent lamps – offering a lighter, more reliable solution.

Simple installation

> A simple clip-in installation process means that switching to the PSU lens takes just a couple of minutes, while an entire aircraft could be retrofitted in just a few hours.