

FS0945-10

Lavatory Flush Switch with IR sensors for touchless activation, designed for the Airbus A320 and A350





Key features

Electrical

- + IR sensors for touchless operation
- fitted with a LED status ring: blue (default) and amber (in operation) backlight: white (approx. 6000 K)
- + PWM dimming possible
- protection against overload,
 short-circuit and reverse polarity

Technical data

Mechanical

- + protective ULTEM housing
- + fully qualified i.a.w. RTCA-D0160
- fitted with both IR sensors for touchless operation and a mechanical switch which acts as a backup in case of malfunction

Other

- + designed for the A350 and A320
- accessory: FF0946 Flush Switch Foil, can be custom-made to suit any airline's corporate design
- accessory: FC0947 Flush Switch Cover, available in several colours and finishes
- + MTBF: > 50.000 operating hours

Mechanical dimensions	
depth	33.5 mm
width	86 mm (incl. cover)
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weight	320 g (incl. foil and cover)

Electrical data	
voltage	28 V DC
power consumption	6 W idle / 8 W active