

SCHOTT Compact Reading Light

SCHOTT® Discus – next generation LED Reading Light



Product Characteristics

SCHOTT® Discus is a member of the SCHOTT Compact In-Seat Reading Light family and completes the range of small and economic lighting solutions. Its light, slim and elegant design fits perfectly into all kinds of surfaces like seat shells, wall or ceiling panels.

The light can be switched on or off by a soft touch on the central light output. Rotating the crown allows an easy adjustment of the light cone for an individual and personalized illumination.

The technology is qualified for all major passenger aircraft.

SCHOTT
glass made of ideas

Technical Specifications

Wide input voltage range	5 V to 28 V DC
Total current @ full on	max. 100 mA
Switching sequence	On – Off
Power consumption/max power dissipation @ full on	max. 1 W
Number of LEDs	1
Weight	100 g
Luminance	typical 200 lx @ 410 mm distance
Color temperature	5500 K \pm 10 %
Rotation	\pm 30°
Dimensions	see below

