SCHOTT Premium Reading Light

SCHOTT Polar, SCHOTT Comet



Seat- and wall-mounted reading lights

Localized lighting with a well-defined beam shape

Directionally adjustable by the user

Less intrusive to passengers nearby

Low power consumption of typically 0.8 to 1.8 W per seat means very low operating costs

Qualification in preparation for all AIRBUS and BOEING Aircraft.

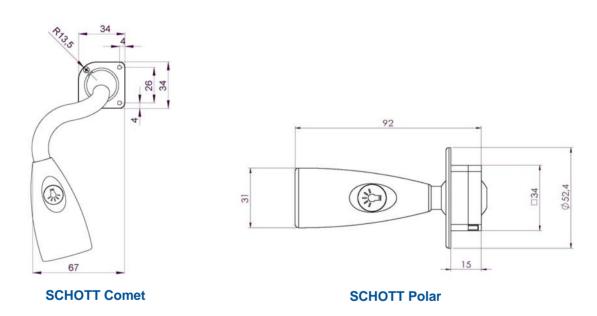


The **SCHOTT Comet** Reading Light is a headrest mounted solution. 18 LEDs offer a bright but less intrusive illumination. The rigid tube and ball-and-socket joint allows an individual adjustment by the user.



SCHOTT Polar is a multifunctional adaptable Reading Light. 12 LEDs are included and offer an optimal illumination for mounting in walls or seat shells.

Specifications		
	SCHOTT Comet	SCHOTT Polar
Power supply	12 to 17 VDC	11 to 13 VDC
Total current at full on	115 mA, 10 mA ripple	70 mA, 10 mA ripple
Power consumption @		
full power	Max. 2.15 W	Max. 1.1 W
quiescent	Max. 0.3 W	Max. 0.2 W
Number of LEDs	18	12
Weight (typical)	Approx. 210 g	Approx. 180 g



For more information please contact:

Aviation

SCHOTT North America 122 Charlton Street Southbridge, MA 01550 USA

Phone: +1 508/7653235 Fax: +1 508/7647361

E-mail: info.aviation@schott.com www.us.schott.com/aviation

