

SCHOTT Compact Reading Lights

SCHOTT Discus, SCHOTT Pointer, SCHOTT Eye ball



Compact reading light systems

Localized lighting with a well-defined beam shape

Individual adjustment by the user

Less intrusive to passengers nearby

Low power consumption of typically 1.5 to 3.0 W per seats means very low operating costs

Qualification in preparation for all AIRBUS and BOEING Aircraft.



The **SCHOTT Discus** Reading Light is a well-designed and cost efficient solution. Easy usability: a light fingertip is sufficient to switch on the light! The flat reading light can be integrated into seat shells and the backside of a seat and offers a high light output.



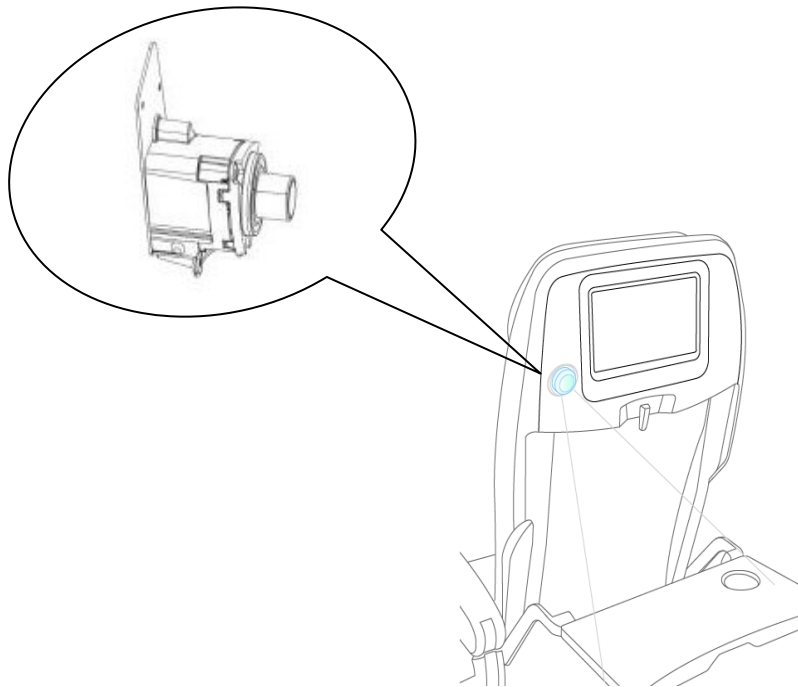
The **SCHOTT Pointer** Reading Light combines high quality with a low price. Usually the reading light is built in the backrest of the front seat to illuminate the tablet behind. The outstanding ball & socket construction allows an easy adjustment of the reading light to compensate seat recline.



A fiber optic lightguide is used in the **SCHOTT Eye Ball** Reading Light to bring light to the end fitting. The small and slim design can be integrated into walls and dividers.

Specifications			
	SCHOTT Discus	SCHOTT Pointer	SCHOTT Eye Ball
Power supply	5 V to 28 VDC	5 VDC	Depends on lightsource
Total current at full on	Depends on supply voltage	Max. 500 mA	Depends on lightsource
Weight (typical)	100 g to 130 g	100 g to 130 g	100 g to 130 g

Example of how the Compact Reading Light SCHOTT Pointer can be installed:



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