

# SCHOTT Premium Reading Light

SCHOTT® Star



## SCHOTT® Star Reading Light systems

Integral to seat – follows seat movement

Localized lighting with a well-defined beam shape

Directionally adjustable by the user

Dimmable by the user (optional)

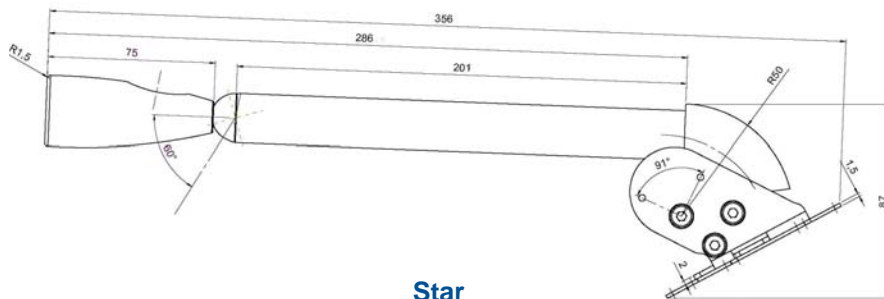
Less intrusive to neighboring passengers

Low power consumption of typically 0.8 to 1.5 W per seats means very low operating costs

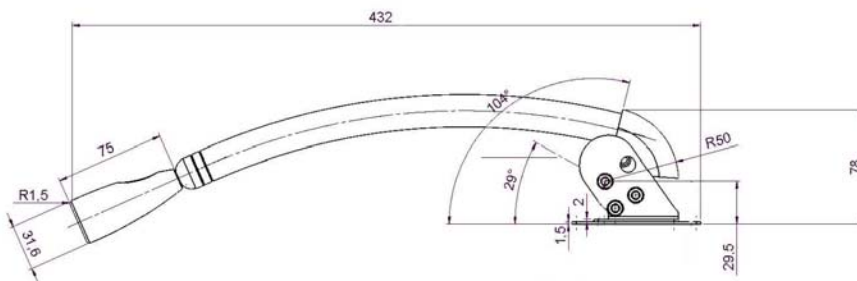
Qualification in preparation for all AIRBUS and BOEING Aircraft.

## Specifications

	Single LED	Multi LED
Power supply	5 to 7 VDC	11 to 13 VDC
Power consumption full power quiescent	Max. 1.8 W Max. 0.2 W	Max. 1.1 W Max. 0.2 W
Total current at full on	245 mA with 5 mA ripple	70 mA with 10 mA ripple
Typical weight	Approx. 450 g to 550 g	Approx. 450 g to 550 g



Star



Star, curved

**For more information please contact:**

### Aviation

SCHOTT AG  
 Otto-Schott-Str. 2  
 55127 Mainz  
 Germany  
 Phone: +49 (0)6131/660  
 Fax: +49 (0)6131/667850  
 E-mail: [info.aviation@schott.com](mailto:info.aviation@schott.com)  
[www.schott.com/aviation](http://www.schott.com/aviation)

**SCHOTT**  
 glass made of ideas

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