

SCHOTT® HelioBasic II

Small and light LED light source in various colors



Product Characteristics

The SCHOTT® HelioBasic II is a small, yet very efficient LED light source that was developed specifically to combine SCHOTT's expertise in fiber optics and harnesses with LED technology to provide the ultimate in cabin lighting.

The SCHOTT® HelioBasic II is the ideal solution when space is limited and customized design is required. This compact and smart solution is compliant to all Airbus and Boeing regulations.

The technology is qualified for all major passenger aircraft.

SCHOTT
glass made of ideas

Technical Specifications

Power Input	5 to 28 VDC
Power consumption	max. 1 W
Control (Standard)	On/Off via external signal
Control customized Features	<ul style="list-style-type: none">• dimming• flickering
Color	various single colors
Dimensions	101 mm x 40 mm x 23.6 mm
Max. weight	90 g

Recommended Applications

Star Ceiling „SCHOTT® HelioStar“

Side Light „SCHOTT® HelioLine“ for contour lights and moodlighting

Spot Light „SCHOTT® HelioFlex“ on various seats and monuments

Fiber optic Reading Lights „SCHOTT® Cirrus“ and „SCHOTT® Cirrus II“ and „SCHOTT® Focus“

Any outstanding customized solution

