

[See all 31 Products in Family](#)

# Protective Window for SCHOTT EasyLED Ringlights

See More by [SCHOTT Optical Components](#)



Protective Window for SCHOTT EasyLED Ring Lights

Stock **#15-909** **3 In Stock**

MRP ₹36,002

● Price inclusive of all taxes

**ADD TO CART**

Volume Pricing	
Qty 1+	₹36,002 each
Need More?	<a href="#">Request Quote</a>

## Product Downloads

### General

400.560 **Model Number:**

Accessory **Type:**

SCHOTT **Manufacturer:**

### Hardware & Interface Connectivity

**Power Supply:**

Power Supply Required and Sold Separately.  
 USA: #15-907  
 Europe: #15-907  
 Japan: #15-907  
 Korea: #15-907  
 China: #15-907

## Regulatory Compliance

Certificate of Conformance:

[View](#)

Country of Origin:

China

Imported By:

Edmund Optics India Private Limited  
 267, Greystone Building, Second Floor,  
 6th Cross Rd, Binnamangala,  
 Stage 1, Indiranagar, Bengaluru,  
 Karnataka, India 560038  
 Phone: +91- 80-6845 0000

## Product Details

- Ringlight, Backlight, and Spotlight Illuminators
- Integrated Controllers for Intensity Adjustment
- Designed for Easy Integration into Microscopy Systems

SCHOTT EasyLED Series Illuminators are compact illuminators with integrated controllers that provide continuous intensity adjustment. These illuminators are available as ringlights, backlights, or spotlights, and accessories are available to integrate each type of illuminator into microscopy systems. EasyLED Ringlights offer homogenous, shadow-free illumination, while the Ringlights Plus also features controllable LED segments for enhanced contrast adjustment. EasyLED Backlights are designed to fit common microscope stand sizes from 84 to 180mm in diameter and provide uniform illumination over their large 50mm diameter active area. EasyLED Spotlights can be mounted to any microscope stand to facilitate integration into existing microscopy systems and are available with one or two adjustable spotlights. SCHOTT EasyLED Series Illuminators are an ideal replacement for conventional cold light sources using fiber optics in machine vision or microscopy applications.

## Technical Information

System Diagram for EasyLED Series

