

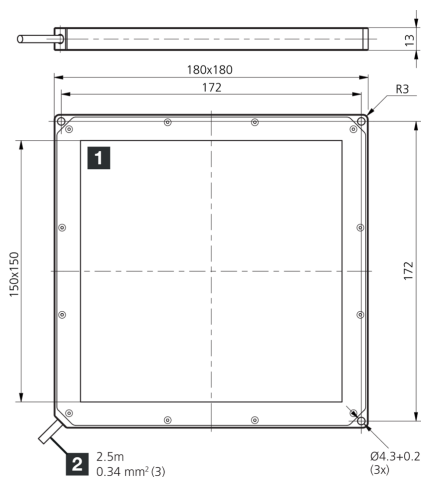
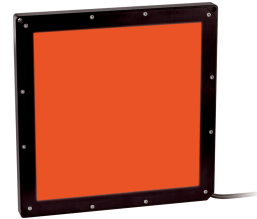


207696

BE-F150/150-F1-K

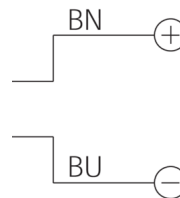
Area light

- High excess current factor
- Pulsed mode for inspection of fast moving objects
- Extremely powerful light for high depth of field
- Long life thanks to intelligent thermal management
- Homogeneous luminous field
- High protection type IP 67
- Robust metal housing



1) Illuminated area

2) Connection cable



Betrieb ausschließlich mit
Flash-Controller an einem
Supply Class 2 - Netzteil!

Use only with flash
equipment driven by a
power supply *Class 2!*

A utiliser exclusivement
avec un contrôleur
d'impulsion connecté à
une alimentation *Class 2*!

Function													
													   
Technical data (typ.)							+20°C						
Power consumption (in pulse / max.)							80.0 W						
Energization factor (in pulse / max.)							6.6						
Energization (in pulse / max.)							4800 mA						
Service voltage							No constant voltage!						
Insulation voltage endurance							500 V						
Illuminated area							150 x 150 mm						
Housing material							Aluminum (Black, Anodized)						
Material							■ Polyurethane (Cable) ■ PC, opal diffuse (Protection optics)						
Risk group (DIN EN 62471)							Free group						
Design							Area light						
Light source							LED						
Color							red (diffuse)						
Wavelength							625 nm						
Control							Flashable by means of flash controller						
Shock/vibration load							30 g, 11 ms / 10 ... 55 Hz, 1.0 mm						
Ambient temperature during operation							0 ... +40 °C						
Protection type							IP 67						
Connection							Cable, 2.5 m (flying leads, Use only with flash controller!)						
More information / accessories							https://www.di-soric.com/207696						



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Area light