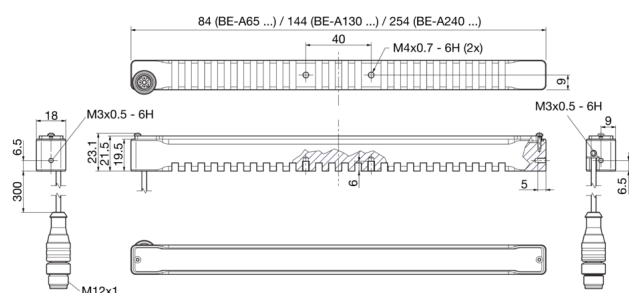


Barlight

-



BU: blue

BN 1 (+)
BK 4 not connected
BU 3 (-)

+20°C, 24 V DC

Service voltage	24 V DC (Supply Class 2)
Internal power consumption	260 mA (24 V DC)
Power	6.2 W (24 V)
Inverse polarity protection	Yes

Illuminated area	130 x 12 mm
Housing length	144 mm
Housing height	23.1 mm
Housing width	18 mm
Housing material	Aluminum (Black, Anodized)
Material	PMMA, clear (Protection optics)
Weight	105 g

Protection class	III, operation on protective low voltage
Risk group (DIN EN 62471)	Free group
Approvals	UL

Design Barlight

Operating modes	Static
Color selection	No
Light intensity can be adjusted	No



213572
BE-A130-G0-K-BS
Barlight

Technical data (typ.)		+20°C, 24 V DC
Output, input, interface		
Trigger input high level		No trigger
Trigger input low level		No trigger
Trigger presets		No trigger
Interface		No
Optical data		
Light source		LED
Color		Infrared
Wavelength		850 nm
Deflection angle FWHM		18°
Display, operation		
Control		without power control
Ambient conditions		
Shock/vibration load		30 g, 11 ms / 10 ... 55 Hz, 1.0 mm
Ambient temperature during operation		0 ... +40 °C
Protection type		IP 40
Electrical connection		
Connection		Pigtail, 0.3 m, M12, 3-pin
More information / accessories		https://www.di-soric.com/213572