

# Interface block

## SB-T-LL-020-OH3-K

Item 38696



GO TO PRODUCT

**ingun**<sup>®</sup>

Partner for Future Technology

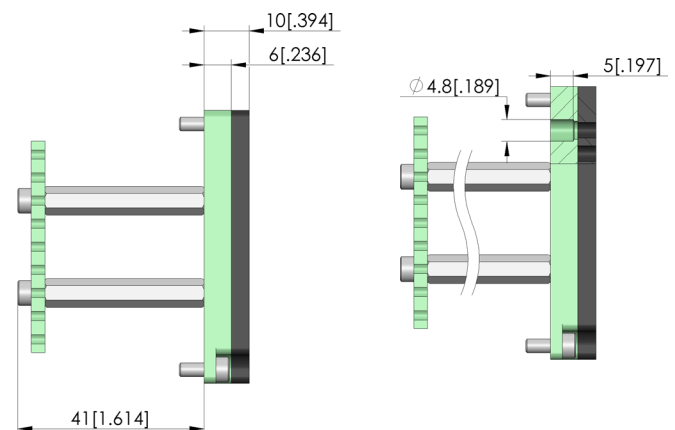
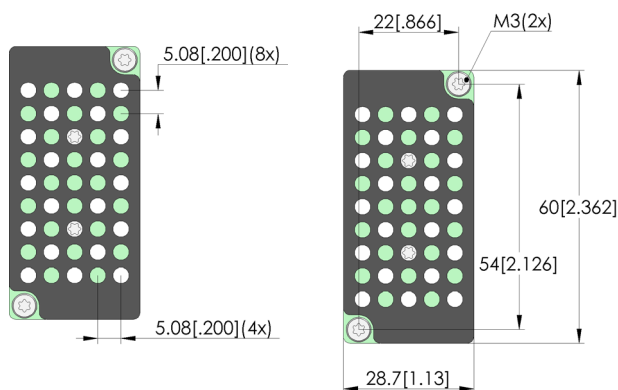
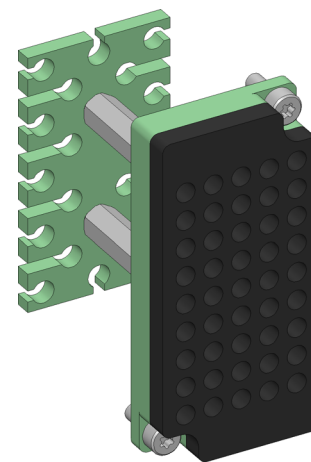
- Suitable for test fixtures with internal or external Pylon interface
- Reliable transmission of light signals
- High contact reliability and transmission quality
- Consistently low contact loss

### Application

Fibre optic blocks can be used to transmit light signals reliably. Fibre optic blocks are primarily used for testing light-emitting components such as LEDs.

### Delivery

The block is delivered fully equipped and ready for the installation of fibre optic cables and including installation accessories.



### General data

Product group:	Interface blocks (SB)
Series:	SB-LL
Type:	Fibre optic block
Version:	Test system side
Accessory type:	Customising accessories
Component assembly:	Unpopulated, for FEASA OH-3
Weight:	0.032 kg [0.07 lbs]
Min. temperature:	-30 °C [-22 °F]
Max. temperature:	80 °C [176 °F]
RoHS-compliant:	Yes

### Compatible with

Compatible mating part 1:	SB-P-LL-045-DM2,3
Compatible mating part 2:	SB-P-LL-045-DM1,0
Manual test fixtures (MA):	MA 21xx
Pylon receiver:	RC-PYLON-12-V2

### Technical data

Working distance:	15,1 +/- 0,5 mm
Connection:	Optical head OH-3
Sealing:	EDPM rubber
Number of poles:	20 (fixed positions)

### INGUN Prüfmittelbau GmbH

Max-Stromeyer-Straße 162  
78467, Constance, Germany  
Phone +49 7531 8105-0  
Customer hotline +49 7531 8105-888  
Fax +49 7531 8105-65  
info@ingun.com



Prices and delivery times on request.  
Technical changes reserved. 12/25\_GB