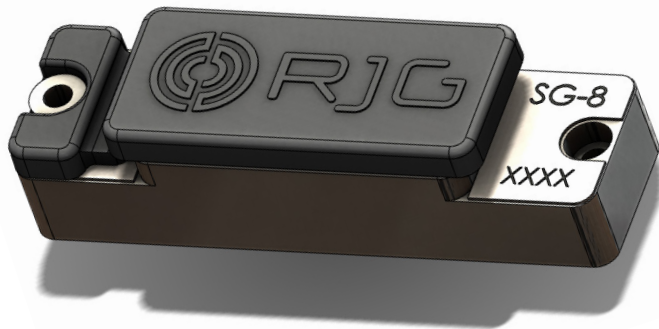
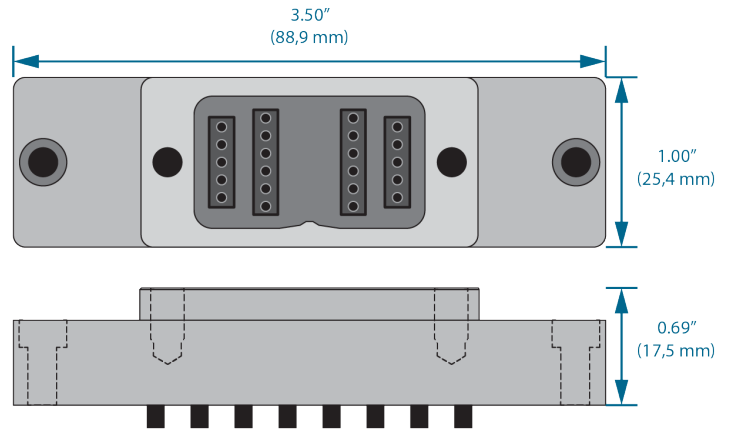


LYNX™ EIGHT-CHANNEL STRAIN GAGE SENSOR PLATE WITH ID

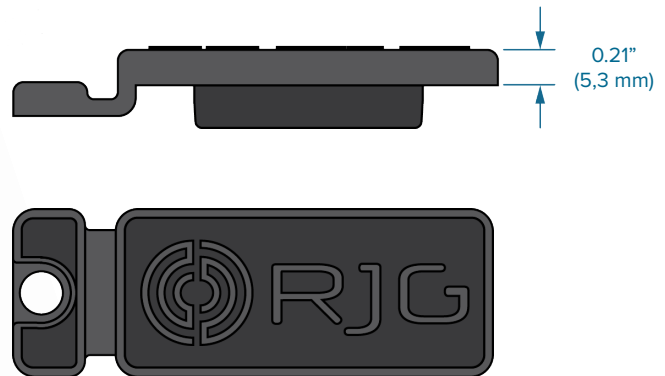
SG-8



PRODUCT DIMENSIONS



SG-8 COVER



TECHNICAL SPECIFICATIONS

The eight-channel strain gage sensor plate with mold ID interfaces up to eight multi-channel strain gage (MCSG) sensors with the RJG, Inc. eight-channel strain gage sensor adapter SG/LX8-S-ID and the eDART® or CoPilot® systems.

TEMPERATURES

Temperature MAX	185 °F	85 °C
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CONNECTIONS

Connections	1–8
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PLATE TO ADAPTER CABLE ORDERING LENGTH

CABLE LENGTH		PART NO.
19.7"	0.5 m	C-SG/LX8-S-0.5M
39.4"	1.0 m	C-SG/LX8-S-1M
78.7"	2.0 m	C-SG/LX8-S-2M

INSTALLATION

Refer to product manual for all dimensions and installation specifications—available for download online at www.rjginc.com.

1 SG-8—Lynx™ Eight-Channel Strain Gage Plate with ID

2 C-SG/LX8-S—Lynx™ Eight-Channel Strain Gage Sensor Plate to Adapter Cable

3 SG/LX8-S-ID—Lynx™ Eight-Channel Strain Gage Sensor Adapter

4 MCSG Sensors—Multi-channel Strain Gage Sensors

