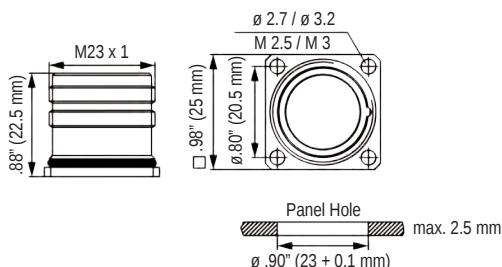


M23 SIGNAL CONNECTORS

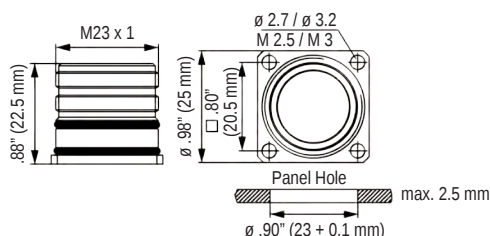
HOUSINGS

M23 Signal Panel Connector, Male Thread, Flange



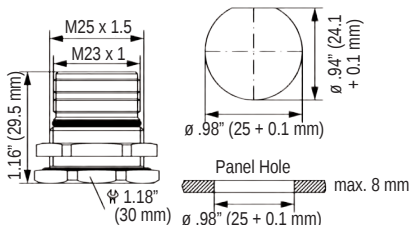
Type	Part Number
Rear Mounting, Flange 25 x 25 mm	
4 x Holes Ø 3.2 mm.....	⊗ S7.450.000.000
4 x Threaded M3.....	⊗ S7.452.000.000
Optional: Flat gasket....STAD4-7P2510	
4 x Holes Ø 2.7 mm.....	⊗ S7.454.000.000
4 x Threaded M2.5.....	⊗ S7.456.000.000
Optional: Flat gasket....STAD3-7P2510	

M23 Signal Panel Connector, Male Thread, Flange Standard Threaded and TWILOCK/TWILOCK-S*- Quick Connect



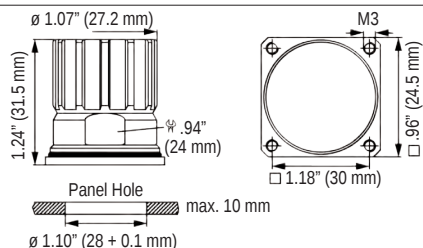
Type	Part Number
Rear Mounting, Flange 25 x 25 mm	
4 x Holes Ø 3.2 mm.....	⊗ S7.460.000.000
4 x Threaded M3.....	⊗ S7.462.000.000
Optional: Flat gasket....STAD4-7P2510	
4 x Holes Ø 2.7 mm.....	⊗ S7.464.000.000
4 x Threaded M2.5.....	⊗ S7.466.000.000
Optional: Flat gasket....STAD3-7P2510	
*Intermateable with SpeedTEC® (Twilock-S)	
4 x Threaded M3.....	⊗ S7.462.000.00S
Optional: Flat gasket....STAD4-7P2510	

M23 Signal Panel Connector, Male Thread, Single Hole Standard Threaded and TWILOCK/TWILOCK-S*- Quick Connect



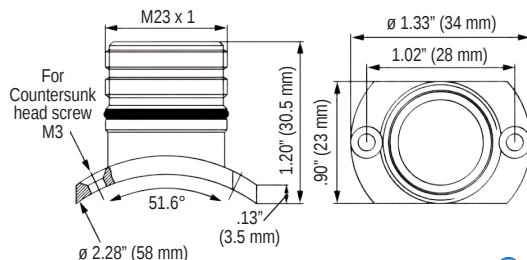
Type	Part Number
Single Hole, Rear Mounting	
Thread M25 x 1.5.....	⊗ S7.458.000.000
*Intermateable with SpeedTEC® (Twilock-S)	
Thread M25 x 1.5.....	⊗ S7.458.000.00S
Including Hex Locking Nut M25 x 1.5	

M23 Signal Panel Connector, Female Thread, Flange



Type	Part Number
Rear Mounting with Knurled Nut, Flange 24.5 x 24.5 mm	
4 x Threaded M3.....	S7.459.000.000

M23 Signal Panel Connector with Radius Flange (51.6°), Male Thread



Type	Part Number
51.6° Radius Flange, 2 x Threaded M3, Front Mounting	
Flat Body Gasket	
Ø 58 mm (2.28").....	⊗ S7.490.000.000

⊗ MATES WITH TWILOCK SYSTEM

⊗ DOES NOT MATE WITH TWILOCK SYSTEM