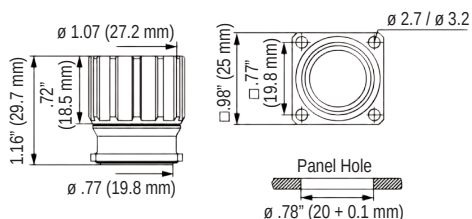


M23 SIGNAL CONNECTORS

HOUSINGS

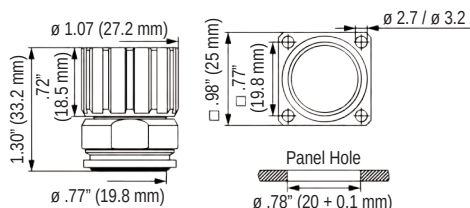
M23 Signal Panel Connector, Female Thread, w/ Knurled Nut, Flange



Type	Part Number
Front Mounting, without Coding Option, Flange 25 x 25 mm 4 x Holes Ø 3.2 mm.....	S7.440.000.000
Optional: Flat gasket....STAD2-7P2510 4 x Holes Ø 2.7 mm.....	S7.444.000.000

Optional: Flat Gasket....STAD1-7P2510

M23 Signal Panel Connector, Female Thread, Knurled Nut, Positionable

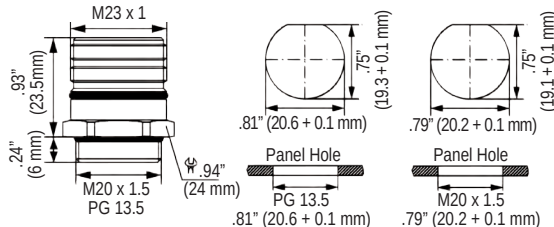


Type	Part Number
Front Mounting, with Coding Option (8 x 45°), Flange 25 x 25 mm 4 x Holes Ø 3.2 mm.....	S7.448.000.000
Optional: Flat gasket....STAD2-7P2510 4 x Holes Ø 2.7 mm.....	S7.449.000.000

Optional: Flat gasket....STAD1-7P2510

M23 Signal Panel Connector, Single Hole, Male Thread

HOUSING FOR MALE INSERTS ONLY

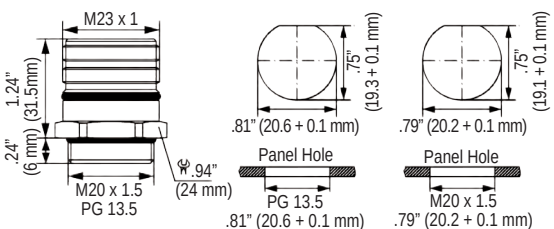


Type	Part Number
Front Mounting for Male Inserts, Single Hole Thread M20 x 1.5.....	S7.420.000.000
Thread PG 13.5	S7.422.000.000

Optional: Hex Locking Nut M20 x 1.5 / PG 13.5

M23 Signal Panel Connector, Single Hole, Male Thread

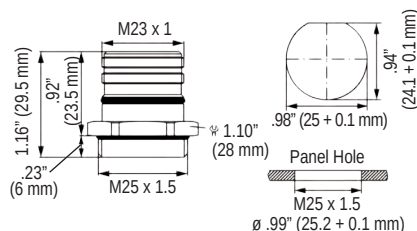
HOUSING FOR FEMALE INSERTS ONLY



Type	Part Number
Front Mounting for Female Inserts, Single Hole Thread M20 x 1.5.....	S7.421.000.000
Thread PG 13.5	S7.423.000.000

Optional: Hex Locking Nut M20 x 1.5 / PG 13.5

M23 Signal Panel Connector, Single Hole, Male Thread



Type	Part Number
Front Mounting, Single Hole for Insert with Pins / Sockets Thread M25 x 1.5.....	S7.425.000.000

Optional: Hex Locking Nut M25 x 1.5

⊗ MATES WITH TWILOK SYSTEM

⊗ DOES NOT MATE WITH TWILOK SYSTEM