

M23 POWER, M23 HYBRID CONNECTORS

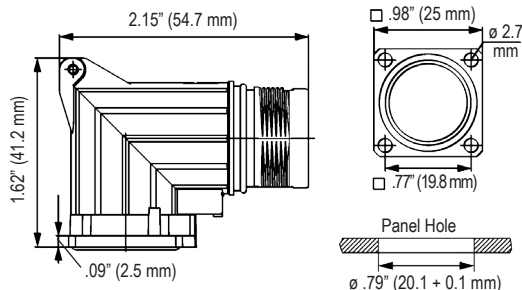
HOUSING, ACCESSORIES

M23 Power Right Angle Panel Connector, Male Thread, Rotatable 300°

Type	Part Number
300° Rotatable, Flange 25 x 25 mm 4 x Holes Ø 2.7 mm.....	⊙ S7.638.000.000
Optional: Flat gasket....STAD1-7P2510	



1.5 mm Locking
Screw at Flange

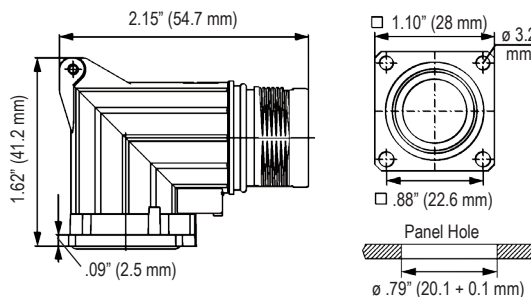


M23 Power Right Angle Panel Connector, Male Thread, Rotatable 300°

Type	Part Number
300° Rotatable, Flange 28 x 28 mm 4 x Holes Ø 3.2 mm.....	⊙ S7.638.100.000



1.5 mm Locking
Screw at Flange



M23 Power Accessories

	Plastic Protective Cap for connectors with Male thread.....S7.000.900.101 with Female threadS7.000.900.102		Brass Protective Cap with chain for connectors with Male thread Length 70 mm.....S7.010.9S0.702 Length 100 mm.....S7.010.9S1.002
	Brass Protective Cap for connectors with Female thread⊗ S7.010.900.183		Crimp Tool for manual crimping of EMI sleeve for Hybrid Ethernet insertsS7.000.900.912
	Brass Protective Cap for connectors with Male threadS7.010.900.102		Crimp Tool for manual crimping of machined crimp contacts Works with contacts for power or signalS7.000.900.901
	Adapter Flange for Straight Connectors.....⊗ S7.010.900.128		Positioner for Crimp Tool DMC M22520 S7.000.900.DMC
	Conduit Adapter		Screw Tool, adjustable 0.5 - 1.7 Nm S7.010.900.190
	Nylon Conduit DN 12.....S7.010.900.205		Locator for Crimp Tool DMC M22520 with positioner S7.000.9DM.C06
	Nylon Conduit DN 14.....S7.010.900.207		For Sealcon Contact: S7.010.941.001, S7.010.942.001, S7.010.942.011
	Nylon Conduit DN 17.....S7.010.900.209		Locator for Crimp Tool DMC M22520 with positionerS7.000.9DM.C07
	Tool Adapter for tightening or loosening knurled nuts for M23S7.010.900.192		For Sealcon Contact: S7.010.941.002, S7.010.942.002, 7.010.942.012
	Disassembly Tool for crimp contacts.....S7.010.900.531		
	Brass Protective Cap with chain for connectors with Female thread Length 70 mm.....⊗ S7.010.9S0.783 Length 100 mm.....⊗ S7.010.9S1.083		

⊙ MATES WITH TWILOCK SYSTEM ⊗ DOES NOT MATE WITH TWILOCK SYSTEM