MultiControl dummy plug

The MultiControl features 4 RollerDrive, 2 communication and 4 sensor or I/O connections. If all connections are occupied, then the MultiControl has a protection rating of IP54. Based on the application, it is also possible that not all connections are occupied. If the protection rating of IP54 is to be maintained in such cases, then it is necessary to close the open connections. The dummy plug package contains as many plugs as needed if the MultiControl has only the minimum connections.

Article number: S-1104466

Dummy plug package				
MultiControl connection	Dummy plug size	Use	Dummy plugs included	
RollerDrive	M8	Insert	3	
Sensor or I/O	M8	Screws	3	
Communication	M12	Screws	1	

The dummy plugs are delivered prefabricated for the required connections.

Technical data

· Temperature range: -30 to +40 °C

· Color: Black

Sealing insert for switching power supplies

The Interroll switching power supplies feature different cable grommets sealed with dummy plugs. Three different sets of sealing inserts are available for the line connection. For line connection, they ensure maintaining protection rating IP54 and providing cable relief.

Design versions

Three different sets of sealing inserts are available:

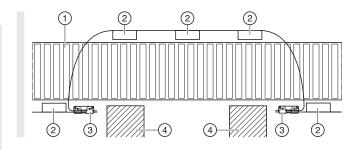
	Set 1	Set 2	Set 3
400-VAC connections	2 pieces M25 sealing inserts for round cable ø8 to 17 mm		
Error connection	1 piece M12 sealing insert for round cable ø2 to 5 mm		
24/48-VDC connections	2 pieces M20 sealing inserts for round cable ø5 to 13 mm	2 pieces M20 sealing inserts for a flat cable	2 pieces M20 sealing inserts for two flat cables
Article number	S-1115405	S-1115406	S-1115407

Every power supply is delivered with a matching set. The sets can also be ordered individually.

Cable bridge for flat cable

The cable bridge allows electrically combining two flat cables and changing the position of one flat cable. The ends of both flat cables have to point in the same direction.

Article number: S-1004028



- 1 Conveyor
- 2 SegmentControl or ComControl
- 3 Cable bridge
- 4 Obstacle (wall, column or similar)

Technical data

- · Temperature range: -30 to +40 °C
- · Protection rate: IP54
- Suitable for the communication cable of the ConveyorControl system
- Suitable for the voltage line of the ConveyorControl system or the MultiControl: can be loaded up to 6 A

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