

Industrial Ethernet Double-Ended Cordsets, M12 Male to Male

8-Pole, 26 AWG, Shielded Cable, 4 Twisted Pair

0985 S3667 100 | 0985 S3667 101

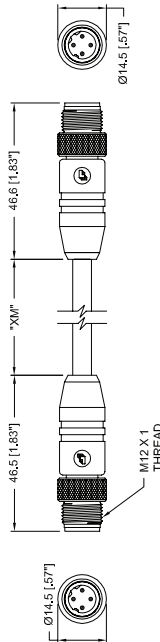


Description

Industrial Ethernet Double-Ended Data Cables (molded on both sides) 4-Pair, PUR Halogen-Free Blue Jacket with Foil and Braid Shield, Standard Coding.

0985 S3667 100/...M: 8-Pin, M12-Male Straight to M12-Male Straight, IP 67 Rated.

0985 S3667 101/...M: 8-Pin, M12-Male Straight to M12-Male Straight with Cross-Over Wire.



Part Number

0985 S3667 100/0.5M	0985 S3667 101/0.5M
0985 S3667 100/1M	0985 S3667 101/1M
0985 S3667 100/2M	0985 S3667 101/2M
0985 S3667 100/5M	0985 S3667 101/5M
0985 S3667 100/10M	
0985 S3667 100/15M	
0985 S3667 100/20M	
0985 S3667 100/25M	
0985 S3667 100/30M	
0985 S3667 100/35M	
0985 S3667 100/40M	
0985 S3667 100/45M	
0985 S3667 100/50M	

Technical Data

Operating Temperature: -40°C to +80°C
Protection: IP 68, NEMA 6P

Materials

Molded Body: PUR, black
Coupling Nut: Brass, nickel plated
Contacts: Brass, gold over nickel plated
Insert: PUR, self-extinguishing

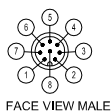
Electrical

Current Rating: 1.5 A
Voltage Rating: 60 V

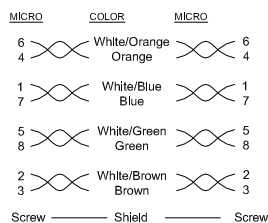
Cable Specifications

Cable Jacket: PUR, Halogen Free
Jacket Color: Blue
Overall Diameter: 6.1 mm
Conductor: 26 AWG Stranded
Insulation: Foam-Skin
Foil Shield: Aluminium Foil
Braided Shield: Tinned Copper, 85% Coverage

M12 Male



Wiring Diagram (0985 S3667 100)



Wiring Diagram (0985 S3667 101) - Crossover Wiring

