

FEATURES

- Cable length is 2m
- Insulation resistance is greater than or equal to 100Mohm
- Un-terminated and partially stripped wire

RS PRO M08 MALE CONNECTOR ASSEMBLY 4 PIN STRAIGHT 2 m 0.25 sq. mm PVC Cable

RS Stock No.: 2064937



RS Professionally Approved Products bring to you professional quality parts across all product categories. Our product range hasbeen tested by engineers and provides a comparable quality to the leading brands without paying a premium price.



Product Description ATTRIBUTE 1

M8 Single Ended Cable Assembly

Brought to you under the trusted RS Brand, this range of M8 connector cable assemblies are commonly used in sensor and automation equipment. Boasting a high degree of environmental protection, they are ideal for industrial use. Fitted with a secure coupling nut, these RS M8 Connector Cable Assemblies are left un-terminated and partially stripped at one end, and are an ideal solution for when secure and reliable data transference is needed.

Features and Benefits:

- · Wire is un-terminated and partially stripped
- Insulation Resistance >= 100 $M\Omega$
- Neoprene O-Ring
- · Brass nickel plated coupling nut

General Specifications

Rated Operational Voltage	30 V
Current Rating	4A
Insulation Resistance	>= 100 MΩ
Temperature Range	-25°C +75°C
Coding	A-Coded

Material Specifications

Grip Material	PU
Contact	Cu-Zn
Contact Plating	Gold Flash
Contact Carrier	Nylon 66
Grip Color	Black
Coupling Nut	Brass Nickel-Plated

Cable Specifications

Cable Length-L	2 m
Cable Type	4 Core PVC Multi Strand
Sheath Color	Black

RS PRO M08 CONNECTOR ASSEMBLY



Cross Section of Wire	0.25 sq. mm
Core Dia	1.25 mm
Cable Dia	4.8 ± 0.1 mm
Termination	Partially Stripped

Protection Category

Degree of Protection	IP67

Additional Information

Custom Tariff Number	85369090

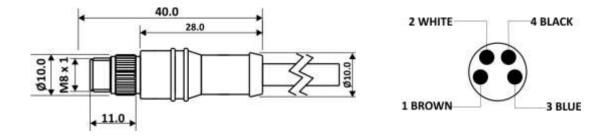
Approvals

Standards Met	IEC 61076-2-104

Similar Products

Stock No.	Brand	Product Name	Attribute 1	Attribute 2
877-1081	RS PRO	M8 Single Ended Cable Assembly	Industrial Automation Cable Assemblies	Actuator/Sensor Cable

Connection Diagrams / Assembly Diagrams / Illustrations / Accessories



All Dimensions are in mm.