



M12 Panel Mount Connector Female 5 Pin Rear Mounting M16 X 1.5 IP67

Our Product Introduction

Basic Information

- Place of Origin: Guangdong, China
- Brand Name: KRONZ
- Certification: CE
- Model Number: F1205F-SR/M16
- Minimum Order Quantity: 50 pieces
- Price: Negotiable
- Packaging Details: Polybag packing
- Delivery Time: 5-8 working days
- Payment Terms: T/T, Western Union, MoneyGram
- Supply Ability: 100000 pieces per month



Product Specification

- Type: M12 Connector
- Description: Male Flange Connectors
- Voltage: 250V
- Contacts: Solder Cup
- Insulation Resistance: $\geq 100\text{M}\Omega$
- Contact Resistance: $\leq 5\text{m}\Omega$
- Ambient Temperature: $-25\sim+85$
- Mating Cycles: >100
- Highlight: **M12 Panel Mount Connector Female,
M12 Panel Mount Connector 5 Pin,
IP67 M12 Panel Mount Connector**



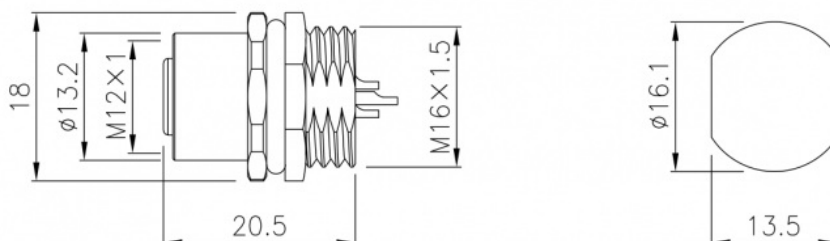
Product Description

M12 Panel Mount Connector Female 5 Pin Rear mounting M16 x 1.5 IP67

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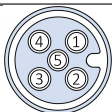
M12 board installation, flange connector female head 5-pin, reliable connection, 5-pin design ensures the accuracy and stability of signal transmission, suitable for various complex electrical systems. Excellent protection performance, with IP67 protection level, can effectively prevent the intrusion of dust and moisture, and can operate reliably even in harsh industrial environments. Adapt to harsh environments, suitable for areas with a pollution level of 3, and able to work normally in polluted areas where conductivity may occur or become conductive through condensation. Compliant with the IEC 61076-2-101 type standard,

More requirement, please contact with seller.



Technical Data

Standard	IEC 61076-2-101
Contact nut material	Brass, nickel-plated
Contact surface material	Brass, gold-plated
Contact carrier material	PA, black
Housing material	Brass, nickel-plated
Seal material	FPM/FKM
Insulation resistance	$\geq 100\text{M}\Omega$
Contact resistance	$\leq 5\text{m}\Omega$
Pollution degree	3
Ambient temperature	-25~+85
Mating cycles	>100
Degree of protection	IP67

Pin assignment	Mounting type	Coding	Rated current	Voltage	Cable outlet	Contacts termination	Part No.
	Rear mounting	A	4A	60V	Straight	Solder cup	F1205F-SR/M16

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