M8 Connector with 4m Cable Female 3-pin IEC 61076-2-104 Pre-wireable Connector

Basic Information

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity:
- Price:
- Packaging Details:
- Delivery Time:
- Payment Terms: T/T, Western Union, MoneyGram

Guangdong, China

M0803F-4/P00K

Polybag packing

5-8 working days

KRONZ

CE

50

TBC

• Supply Ability: 100000 pieces per month



Product Specification

- Contact Resistance:
- Contact Nut Material:
- Pollution Degree:
- Contact Carrier Material:
- Mating Cycles:
- Contact Surface Material: Bras
- Ambient Temperature:
- Standard:
- Highlight:

В	rass, Nickle-plated
3	
Р	A, Black

>100

≤5mΩ

I: Brass, Gold-plated

-25~+85

IEC 61076-2-104

wireable m8 connector, wireable m8 male connector, iec 61076-2-104 m8 connector KRONZ



Our Product Introduction

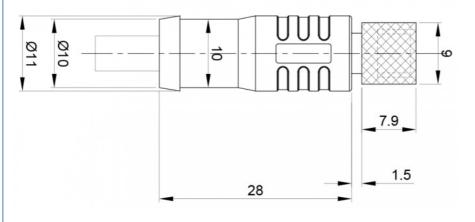
M8 Connector with 4m Cable Female 3-pin IEC 61076-2-104 Pre-wireable Connector

Product Description

The M8 Connector is built to last, with a Mating Cycle of over 100, making it a durable solution for frequent connection and disconnection. The Contact Carrier Material is made of PA and is Black in color, providing a sleek and professional appearance. This connector is suitable for use in a wide range of industries and applications, including industrial automation, robotics, and more.

The M8 Connector is designed to operate in a wide range of temperatures, with an Ambient Temperature range of -25~+85. This makes it a versatile solution that can be used in many different environments and conditions. Whether you need a connector for indoor or outdoor use, the M8 Connector is up to the task.

In summary, the M8 Connector is a reliable and durable solution for a variety of applications. With its Seal Material of FPM/FKM, Contact Nut Material of Brass and Nickel-plated, Mating Cycle of over 100, Contact Carrier Material of PA and Black, and Ambient Temperature range of -25~+85, this connector is a versatile and dependable choice for any project



Technicial Data

Standard						IEC 61076-2-104			
	aterial		Brass, nickle-plated						
C	materia		Brass, gold-plated						
Contact carrier material						PA, black			
Housing material						TPU, black			
Seal material						FPM/FKM			
Insulation resistance						≥100MΩ			
Contact resistance						≤5mΩ			
Pollution degree						3			
Ambient temperature						-25~+85			
Mating cycles						>100			
	ection		IP67						
I	0								
Pin	Wire	Codin	Rated	Voltago	Wire gauge	Cable	Length	Model No.	
assignment	color	g	current	vollage	wire gauge	outlet	Lengin	woder No.	
	1=BN 3=BU 4=BK	A	ЗA	60V	3x0.25 (3x24AWG) PVC,black	Straigh t	4M	M0803F-4/P00K	

Applications

Designed and manufactured in Guangdong, China, this product is made with the highest quality materials and has been certified with CE. It has a minimum order quantity of 50 and can be shipped within 5-8 working days upon order confirmation. The price of this product is to be confirmed but comes with polybag packaging for added protection during delivery.

The M8 Connector is perfect for use in various scenarios where a reliable and durable connector is required. Its ambient temperature range of $-25 \times +85$ makes it suitable for use in harsh environments. Its contact resistance is $\leq 5m\Omega$, and its insulation resistance is $\geq 100M\Omega$, which ensure that the connector has excellent conductivity and provides a stable connection. The contact surface material of the M8 Connector is made of high-quality brass with gold plating, which ensures that the connector is corrosion resistant and has a long lifespan. The contact carrier material is made of PA, black, which ensures that the connector is durable and can withstand the rigors of daily use.

This M8 Connector product is perfect for use in various application occasions such as industrial automation, automotive, robotics, and many more. Its supply ability of 100000 pieces per month means that it is readily available to meet the demands of various industries.

The M8 Connector is compatible with various devices, making it a versatile connector for many scenarios and applications. It is an excellent choice for engineers and technicians who are looking for a reliable, durable, and high-performing connector that can help them achieve their goals.

Order your KRONZ M8 Connector today and experience the benefits of a high-quality connector that can meet your needs and exceed your expectations!

FAQ

- Q: What is the brand name of this product?
- A: The brand name of this product is KRONZ.
- Q: What is the model number of this product?
- A: The model number of this product is M0803F-1/P00K.
- Q: Where is this product manufactured?
- A: This product is manufactured in Guangdong, China.
- Q: Is this product certified?
- A: Yes, this product is certified with CE.
- Q: What is the minimum order quantity for this product?
- A: The minimum order quantity for this product is 50.
- Q: What is the price of this product?
- A: The price of this product is to be confirmed (TBC).
- Q: What is the packaging details of this product?
- A: The packaging details of this product is polybag packing.
- Q: What is the delivery time for this product?
- A: The delivery time for this product is 5-8 working days.
- Q: What are the payment terms for this product?
- A: The payment terms for this product are T/T, Western Union, and MoneyGram.
- Q: What is the supply ability of this product?
- A: The supply ability of this product is 100000 pieces per month.

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