



PVC Cable M8 Connector Pre Assembled Straight Female 4 Pin A Code IP67

Our Product Introduction

Basic Information

- Place of Origin: Guangdong, China
- Brand Name: KRONZ
- Certification: CE
- Model Number: M0804F-2/P00R
- 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

- Product Name: M8 Pre-Assembled Cable Connector
- Standard: IEC 61076-2-104
- Contact Surface Material: Brass, Gold-plated
- Contact Carrier Material: PA, Black
- Housing Material: TPU, Black
- Contact Resistance: $\leq 5\text{m}\Omega$
- Ambient Temperature: $-25\sim+85$
- Degree Of Protection: IP67
- Highlight: **PVC Cable M8 Connector,
Pre Assembled PVC Cable M8 Connector,
M8 4 Pin Female Connector IP67**

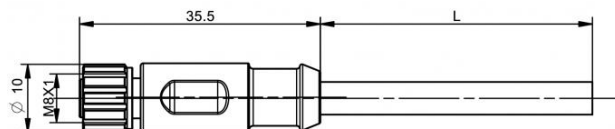


Product Description

M8 Connector Pre-assembled PVC Cable Straight Female 4 Pin A Code IP67

Product Description

Compact Size: the small form factor of M8 connectors makes them ideal for applications with limited space, such as compact machinery and densely packed control panels.



Technical Data

Standard	IEC 61076-2-104
Contact nut material	Brass, nickle-plated
Contact surface material	Brass, gold-plated
Contact carrier material	PA, black
Housing material	TPU, black
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	Wire color	Coding	Rated current	Voltage	Wire gauge	Cable outlet	Length	Model No.
	1=BN	A	3A	60V	4x0.25 (4x24AWG) PVC, black	Straight	2M	M0804F-2/P00R
	2=WH						5M	M0804F-5/P00R
	3=BU 4=BK						10M	M0804F-10/P00R

KRONZ Kronz (guangzhou) Electronics Co., Ltd.



+8618924160375



sales02@kronz.cn



connector-industrial.com

6th Floor, B602 Building, No.10, Rong Jing 2nd Road, Yu Shan Guo Ji, Yong Ning Street, Zeng Cheng District, Guangzhou, P.R.China