## M12 Connectors Ethernet/IP Angled Male PVC Drag Chain Shielded M12 8 Pin X Code 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

M1208XMA-2/E60K

KRONZ

Negotiable

Polybag packing

5-8 working days

100000 pieces per month

CE

50

Supply Ability:

## KRONZ



### **Product Specification**

• inginigit.	PVC Drag Chain Shielded M12, Ethernet/IP Angled Male M12
Highlight:	M12 8 Pin X Code Connector,
Cable Outlet:	Angled
Cable Color:	Green
• OD:	6.4
• Wire Gauge:	4 X 2 X 0.14
Current:	0.5A
• Pin:	8
Coding:	X-Code
• Cable:	Cate6A 26AWG



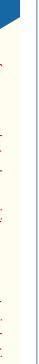
Our Product Introduction

# M12 Connectors Ethernet/IP Angled Male PVC Drag Chain Shielded M12 8 Pin X Code Connector

#### **Product Description**

The M12 Ethernet/IP cable is specifically designed for industrial environments, featuring an X-coded angled cable outlet. It uses a Category 6A wire gauge of  $4 \times 2 \times 0.14$  (26 AWG), with a yellowish-green PVC outer sheath and drag chain, making it highly durable and wear-resistant. The double-shielded cable provides superior protection and excellent anti-interference capabilities. M12 connectors are widely used in industrial automation, particularly in applications that require high reliability and resistance to vibration.





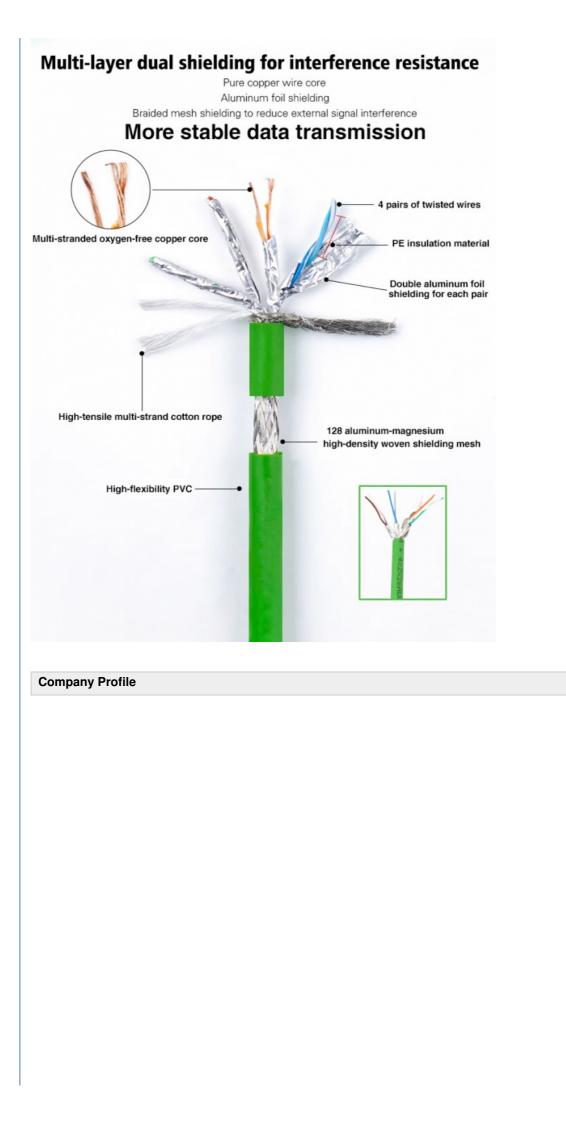
**Our Product Introduction** 



#### **Technical Data**

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Standard	IEC 61076-2-101			
Contact nut material	Brass, nickle-plated			
Contact surface material	Brass, gold-plated			
Contact carrier material	PA, black			
Housing material	TPU, black   FPM/FKM   ≥100MΩ   ≤5mΩ			
Seal material				
Insulation resistance				
Contact resistance				
Pollution degree	3			
Ambient temperature	-25~+85			
Mating cycles	>100			
Degree of protection	IP67			

Pin assignment	Wire color	Codin g	Rated current	9	Wire gauge	Cable outlet	Length	Model No.
	1 = WH/OR 2 = OR 3 = WH/GN 4 = GN 5 = WH/BN 6 = BN 7 = WH/BU 8 = BU	x	0.5A	30V	4×2×0.14, (4×2×26AWG ) yellowish green, PVC,drag chain, OD=6.4	Angled	2M	M1208XMA- 2/E60K



## **ABOUT US**

KRONZ is a manufacturing enterprise located in Zengcheng District, Guangzhou City. We focus on providing customers with high-efficiency industrial automation solutions and related industrial products. After many years of innovation and development, KRONZ has complete product processing equipment and a professional team who are proficient in various automation technologies.

In order to improve the quality of products and production efficiency, we continue to introduce advanced production equipment and technology, strengthen investment in research and development. At present, our main products include Industrial Connectors, Inductive Sensors, Capacitive Sensors, Photoelectric Sensors, Ultrasonic Sensors, Industrial power supplies, Industrial fieldbus, RFID recognition systems, Industrial Ethernet Switches

We not only produce the orders of standard products, but also have ability to make customize production based on customer design drawings or samples.

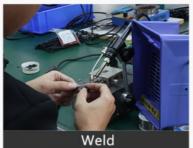
Adhering to the principle of mutual benefit, we provide our customers with competitive prices , and perfect after-sales service. Kronz's products have been sold in multiple countries, have won the trust and praise of customers. KRONZ expect to collaborate with you.



## **PRODUCTION PROCESS**

Kronz (Guangzhou) Electroncis Co., Ltd.









Detection



Injection molding





#### Note:

Due to the wide range of our products, we cannot list all product pictures and corresponding product parameters. If you have other needs, please communicate with me. We can provide supplementary information and technical support. We Are Happy to Serve You.



#### **KRONZ** Kronz (guangzhou) Electronics Co., Ltd.

**&** +8618924160375

sales02@kronz.cn

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