



M12 Connector 8 Pin Dual Shield PVC Blueish Green Lan Cable 4 X 2 X 26AWG OD=6.2 IE Cable

Our Product Introduction

Basic Information

- Place of Origin: Guangdong, China
- Brand Name: KRONZ
- Certification: CE
- Model Number: M1208M-2-M1208M/E501
- Minimum Order Quantity: 50
- 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

- Cable: 2 Meter
- Code: A-coding
- Voltage: 30V
- Rated Current: 1.5A
- Standard: IEC 61076-2-101
- Wire Gauge: 4×2×0.14, shielded (4×2×26AWG) Blueish Green, PVC, OD=6.2
- Cable Material: PVC
- Pin: 8
- Highlight: **PVC Blueish Green Lan Cable, Dual Shield Lan Cable, 8 Pin Lan Cable**

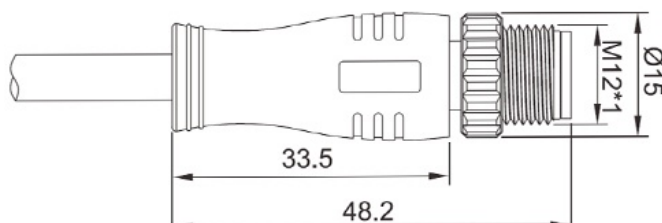


Product Description

M12 Connector 8 Pin Dual Shield PVC Blueish Green Lan Cable 4 x 2 x 26AWG OD=6.2 IE Cable


Product Description

M12 Shielded Ethernet Cable Connector – This durable connector with 4 or 8 pins and D/A/X coding is perfect for industrial Ethernet/IP applications, reducing interference.



Technical Data

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
Seal material	FPM/FKM
Insulation resistance	≥100MΩ
Contact resistance	≤5mΩ
Pollution degree	3
Ambient temperature	-25~+85
Mating cycles	>100
Degree of protection	IP67

Pin assignment	Wire color	Cod e	Rated current	Volta ge	Wire gauge	Cable outlet	Length	Model No.
	1 = WH/BU 2 = WH/BN 3 = BN 4 = OR 5 = WH/GN 6 = WH/OR 7 = BU 8 = GN	A	1.5A	30V	4×2×0.14, shielded (4×2×26AWG) Blueish green, PVC, OD=6.2	Straight	2M	M1208M-2-M1208M/E501

Application

Signal Transmission in Urban Rail Transit

In urban rail transit systems, green network cables with M12 connectors at both ends are essential for the reliable operation of signaling systems. They are used to connect trackside signal devices—such as signal lights and switch control units—with the station's signal control center, as well as to support communication and control systems onboard the trains. For example, control instructions for signal lights are transmitted via the cables, ensuring that trains receive the correct go or stop signals at the right times. Track switches also require precise signals to operate, guaranteeing safe route switching for trains. In the high-vibration, electromagnetically complex environment of rail transit, M12 connectors and green network cables meet the high reliability standards for signal transmission, ensuring safe train operation and preventing accidents due to signal failures.

Packing and Shipping

Product Packaging:

- 80 pcs M12 connectors per carton
- Each connector is individually packaged
- Packaging material is eco-friendly and recyclable

Shipping:

- Ships within 5-8 business days
- Shipping options include standard and expedited
- Shipping rates calculated at checkout based on location and weight



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 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 the ability to make customized 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 and have won the trust and praise of customers.

Kronz expects to cooperation with you.

Our Advantage

Our team: Kronz is a team with professional R&D capabilities.

Our factory: We has the latest production equipment and testing instruments, capable of producing more professional products.

Our technical support: Customer service provides 24-hour online service, and communicate with technical personnel at any time to solve technical problems.

Our warehouse: We have large capacity warehouse which can provide customers with storage for large quantities of orders.

Our location: Our factory is located in Guangzhou, close to Hong Kong, with convenient local transportation, so that export transportation methods are diverse, such as by sea, by air, by railway, and by land.

FAQ

Q: Where is this product manufactured?

A: This product is manufactured in Guangdong, China.

Q: Does this product have any certifications?

A: Yes, this product is CE certified.

Q: What is the minimum order quantity for this product?

A: The minimum order quantity for this product is 80.

Q: Is the price of this product negotiable?

A: Yes, we will offer different price according the quantity.

Q: How is this product packaged?

A: This product is packaged in polybag packing, export carton.

Q: What is the delivery time for this product?

A: The delivery time for this product is 5-8 working days for MOQ 80pcs, if more quantity, please contact with seller.

Q: What payment terms are accepted for this product?

A: The payment terms accepted 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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