



Industrial Distribution Box 8 Port Dual Channel NPN Junction Box M12 Connector

Our Product Introduction

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Basic Information

- Place of Origin: Guangdong, China
- Brand Name: KRONZ
- Certification: CE
- Model Number: MB1208-2N-PCB1
- Minimum Order Quantity: 10 pieces
- Price: Negotiable
- Packaging Details: Paper box packing
- Delivery Time: 7-10 working days
- Payment Terms: T/T, Western Union, MoneyGram
- Supply Ability: 100000 pieces per month

KRONZ



Product Specification

- Product Name: 8 Position Junction Box
- Output: NPN
- Termination: M12 Connectors
- Connector Usage: Sensor Distributer Box
- Voltage - Rated: 24V DC/AC
- Current Rating (Amps): 4 A
- Highlight: Dual Channel Industrial Distribution Box,
8 Port Industrial Distribution Box,
M12 Connector Industrial Distribution Box

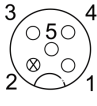
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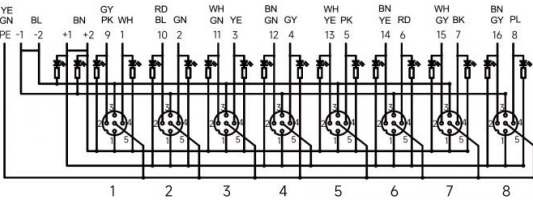


Product Description

Industrial Distribution Box 8 Port Dual Channel NPN Junction Box M12 Connector

The installation of M12 waterproof connectors is very convenient. Nut fixed terminals can ensure simple and fast connection, and crimped terminals are suitable for fast and effective batch connection. The M12 distributor has a wide range of applications. The waterproof connector series is widely used in products that require waterproofing and dust prevention, such as LED street lights, robotic arm, water level recorders, remote water meters, water quality monitoring, navigation, lighthouses, cruise ships, industrial equipment, sprinklers, etc. Provide safe and reliable connections in harsh environments.

Order Model	MB1208-2N-PCB1
Type	NPN
	M12 Socket
Rated Power U_e	24V DC/AC
Rated Working Voltage U_b	18...30 V DC
Current load capacity(A)	4 A
Total current(A)	6 A
Power on indicator light	Green LED indicator light
Shell protection grade	IP67(when connected correctly)

Dual Channel											
	<table> <tr> <td rowspan="5">Pin Definition</td><td>Pin 1: (+)</td></tr> <tr> <td>Pin 2: (S2)</td></tr> <tr> <td>Pin 3: (-)</td></tr> <tr> <td>Pin 4: (S1)</td></tr> <tr> <td>Pin 5: (PE)</td></tr> <tr> <td rowspan="3">LED Display</td><td>Power (green)</td></tr> <tr> <td>Signal S1(yellow)</td></tr> <tr> <td>Signal S2(white)</td></tr> </table>	Pin Definition	Pin 1: (+)	Pin 2: (S2)	Pin 3: (-)	Pin 4: (S1)	Pin 5: (PE)	LED Display	Power (green)	Signal S1(yellow)	Signal S2(white)
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