



IP67 M12 Y-distributor with Gold Plated Contacts Compliant with IEC 61076-2-101 Standard

Our Product Introduction

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Basic Information

- Place of Origin: Guangdong, China
- Brand Name: KRONZ
- Certification: CE
- Model Number: YWM4-2BF3/L04
- Minimum Order Quantity: 20 pieces
- Price: Negotiable
- Packaging Details: Polybag packing
- Delivery Time: 5-8 working days
- Payment Terms: T/T
- Supply Ability: 100000 pieces per month

KRONZ



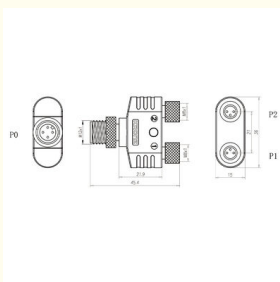
Product Specification

- Standard: IEC 61076-2-101
- Part Number: YWM4-2BF3/L04
- Contact Nut Material: Alloy, Copper-zinc, Nickel Plating
- Contact Material: Alloy, Copper-zinc, Gold Plating
- Material Of Grip Body: Plastic, TPU, Black
- Contact Carrier Material: Plastic, PA, Black
- Highlight: **Gold Plated M12 Y-distributor, IEC 61076-2-101 M12 Y-distributor, IP67 M12 Y-distributor**

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More Images



Product Description

M12 Y-distributor Female Connector M12x1 to 2 M8 Male without Cable

M12 Y-distributor Female Connector M12x1 to 2 M8 Male without Cable

Technical Specifications

2-way Splitter, Y-type Supplier
 Part Number: YWM4-2BF3/L04
 4 Pin M12 Male
 3 Pin M8 x 2 Female
 RoHS compliant
 IP67 rated

Standard	IEC 61076-2-101	Insulation resistance	$\geq 100\text{M}\Omega$
Contact nut material	Alloy, copper-zinc, nickel plating	Contact resistance	$\leq 5\text{m}\Omega$
Contact material	Alloy, copper-zinc, gold plating	Pollution degree	3
Contact carrier material	Plastic, PA, black	Ambient temperature	-25~+85°C
Material of grip body	Plastic, TPU, black	Mating cycles	>100
Seal material	FPM/FKM	Degree of protection	IP67

Product Series Information

Other chip count products in this series

Each model is different:

Choose the product that suits you based on the circuit, number of pins, and voltage/current rating.

Technical data

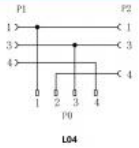
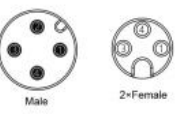
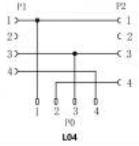
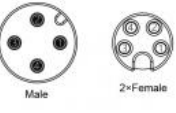
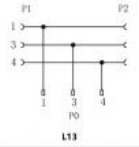
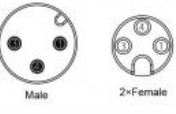
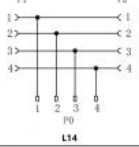
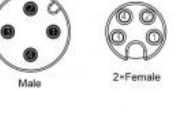
Standard	IEC 61076-2-101	Insulation resistance	$\geq 100\text{M}\Omega$
Contact nut material	Alloy, copper-zinc, nickel plating	Contact resistance	$\leq 5\text{m}\Omega$
Contact material	Alloy, copper-zinc, gold plating	Pollution degree	3
Contact carrier material	Plastic, PA, black	Ambient temperature	-25~+85°C
Material of grip body	Plastic, TPU, black	Mating cycles	>100
Seal material	FPM/FKM	Degree of protection	IP67

Circuit diagram	Coding	Rated current	Voltage	Pin assignment	Part No.
	A-CODE	2A	60V		YWM3-2F3/L23

* For more customized circuit designs, please contact us separately.

Technical data

Standard	IEC 61076-2-101	Insulation resistance	$\geq 100\text{M}\Omega$
Contact nut material	Alloy, copper-zinc, nickel plating	Contact resistance	$\leq 5\text{m}\Omega$
Contact material	Alloy, copper-zinc, gold plating	Pollution degree	3
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Material of grip body	Plastic, TPU, black	Mating cycles	> 100
Seal material	FPM/FKM	Degree of protection	IP67

Circuit diagram	Coding	Rated current	Voltage	Pin assignment	Part No.
 L04	A-CODE	2A	60V	 Male 2*Female	YWM4-2BF3/L04
 L04	A-CODE	2A	60V	 Male 2*Female	YWM4-2BF4/L04 (M8 2 针脚不接)
 L13	A-CODE	2A	60V	 Male 2*Female	YWM3-2BF3/L13
 L14	A-CODE	2A	60V	 Male 2*Female	YWM4-2BF4/L14

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