



IP67 IEC 61076-2-101 Gold Plated M12 Distributor Connector M12 Y Distributor Male M12x2 Female M12x1

Our Product Introduction

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Basic Information

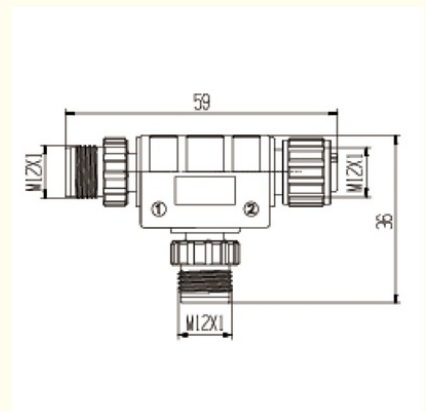
- Place of Origin: Guangdong, China
- Brand Name: KRONZ
- Certification: CE
- Model Number: TM3-FM3_L13R
- Minimum Order Quantity: 20 pieces
- Price: Negotiable
- Packaging Details: Polybag packing
- Delivery Time: 5-8 working days
- Payment Terms: T/T
- Supply Ability: 100000 pieces per month

KRONZ



Product Specification

- Standard: IEC 61076-2-101
- Ambient Temperature: -25~+85°C
- Contact Carrier Material: Plastic, PA, Black
- Material Of Grip Body: Plastic, TPU, Black
- Highlight: **IP67 M12 Distributor Connector, IEC 61076-2-101 M12 Y Distributor, Gold Plated M12 T-Distributor**



Product Description

Product Overview

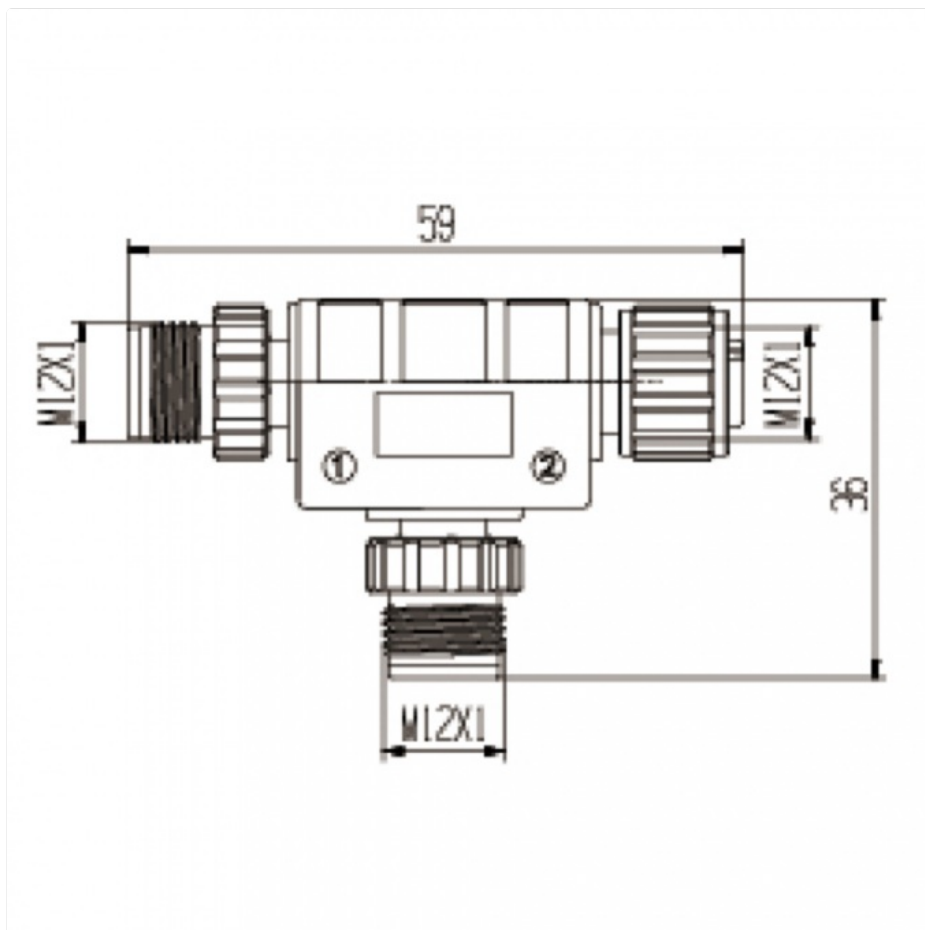
The M12 T-distributor connector is a 2-way splitter with a T-type design, supplied without cable. It features one female M12 port and two male M12 ports, making it suitable for branching connections in industrial automation and sensor/actuator wiring systems.

Part Number: TM3-FM3/L13R

Configuration: Female – Male – Male

RoHS compliant

Degree of protection: IP67



Technical Data

Standard	IEC 61076-2-101	Insulation resistance	≥100MΩ
Contact nut material	Alloy, copper-zinc, nickel plating	Contact resistance	≤5mΩ
Contact material	Alloy, copper-zinc, gold plating	Pollution degree	3
Contact carrier material	Plastic, PA, black	Ambient temperature	-25°C to +85°C
Material of grip body	Plastic, TPU, black	Mating cycles	>100
Seal material	FPM/FKM	Degree of protection	IP67

Product Series Information

Other Pin Count Products in This Series

Each model is different. Choose the product that suits your application 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	$-25 \sim +85^{\circ}\text{C}$
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.
L13	A-CODE	4A	250V	2xMale Female	TM3-FM3/L13R
L14	A-CODE	4A	250V	2xMale Female	TM4-FM4/L14R
L15	A-CODE	4A	250V	2xMale Female	TM5-FM5/L15R

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