

M12 Y-distributor Female Connector M12x2 with Cable

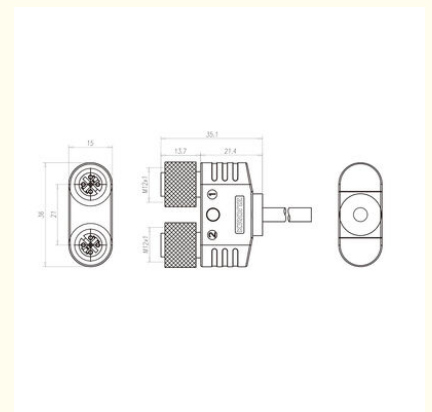
Basic Information

- Place of Origin: Guangdong, China
- Brand Name: KRONZ
- Certification: CE
- Model Number: YW4-2F3/P00k/L04
- Minimum Order Quantity: 20 pieces
- Price: Negotiable
- Payment Terms: T/T
- Supply Ability: 100000 pieces per month



Product Specification

- Standard: IEC 61076-2-101
- Part Number: YW4-2F3/P00k/L04
- Product: Y-type Spplier/2-way Spliter
- Ambient Temperature: -25~+85°C
- Highlight: **M12 Y Female Connector,
Female Connector with Cable,
M12 Y-distributor Female Connector M12x2**



Product Description

M12 Y-distributor Female Connector M12x2 with Cable

Technical data:

2-way Splitter, Y-type Splitter

Part Number: YW4-2F3/P00K/L04

3 Pin M12 x 2 Female

RoHS compliant

IP67

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~+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	≥ 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~+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	Length	Cable	Part No.
L15	A-CODE	4A	250V	2+Female	0.5M	PVC	YW5-0.5-2F5/P00K/L15
					2M	PVC	YW5-2-2F5/P00K/L15
					0.5M	PUR	YW5-0.5-2F5/P01K/L15
					2M	PUR	YW5-2-2F5/P01K/L15
L35	A-CODE	4A	250V	2+Female	0.5M	PVC	YW5-0.5-2F5/P00K/L35
					2M	PVC	YW5-2-2F5/P00K/L35
					0.5M	PUR	YW5-0.5-2F5/P01K/L35
					2M	PUR	YW5-2-2F5/P01K/L35
L23	A-CODE	4A	250V	2+Female	0.5M	PVC	YW3-0.5-2F3/P00K/L23
					2M	PVC	YW3-2-2F3/P00K/L23
					0.5M	PUR	YW3-0.5-2F3/P01K/L23
					2M	PUR	YW3-2-2F3/P01K/L23

* Standard lengths are 0.5/2/5 meters; custom lengths are available.* Cable options include P00K (PVC black) and P01K (PUR black).

* For more model combinations and circuit customization, please contact us separately.

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~+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	Length	Cable	Part No.
L04	A-CODE	4A	250V	2-Female	0.5M	PVC	YW4-0.5-2F3/P00K/L04
					2M	PVC	YW4-2-2F3/P00K/L04
					0.5M	PUR	YW4-0.5-2F3/P01K/L04
					2M	PUR	YW4-2-2F3/P01K/L04
L05	A-CODE	4A	250V	2-Female	0.5M	PVC	YW5-0.5-2F4/P00K/L05
					2M	PVC	YW5-2-2F4/P00K/L05
					0.5M	PUR	YW5-0.5-2F4/P01K/L05
					2M	PUR	YW5-2-2F4/P01K/L05
L13	A-CODE	4A	250V	2-Female	0.5M	PVC	YW3-0.5-2F3/P00K/L13
					2M	PVC	YW3-2-2F3/P00K/L13
					0.5M	PUR	YW3-0.5-2F3/P01K/L13
					2M	PUR	YW3-2-2F3/P01K/L13
L14	A-CODE	4A	250V	2-Female	0.5M	PVC	YW4-0.5-2F4/P00K/L14
					2M	PVC	YW4-2-2F4/P00K/L14
					0.5M	PUR	YW4-0.5-2F4/P01K/L14
					2M	PUR	YW4-2-2F4/P01K/L14

Standard lengths are 0.5/2/5 meters; custom lengths are available. Cable options include P00K (PVC black) and P01K (PUR black).

* For more model combinations and circuit customization, please contact us separately.

KRONZ Kronz (guangzhou) Electronics Co., Ltd.



+8618924160375



sales02@kronz.cn



connector-industrial.com

Floor 7, Building 12B, Hanhe Robot Intelligent Manufacturing Base Exhibition Center, Xiangshan Avenue,
Zengcheng Economic Development Zone, Guangzhou, Guangdong Province, China