

M8 Y-splitter

Compact Y-splitter with one M8 plug in one end, and to M8 plugs in the other end. Used for splitting signals or power.



Compact Y-splitter with one M8 plug in one end, and to M8 plugs in the other end. Used for splitting signals or power.

The plugs are made of nickel plated zinc alloy. The plastic housing is polypropylene with overmolded PVC. The seals in the plugs are FKM rubber.

Standard: IEC 61076-2-104

matronics

Buy online at www.matronics.eu/C0803SP001

Specifications

Temperature -20°C to +80°C

Product overview

3 pins



SKU C0803SP001
Max voltage: 60V
Max current: 3A

4 pins



SKU C0803SP002
Max voltage: 30V
Max current: 3A

5 pin



SKU C0803SP002
Max voltage: 30V
Max current: 3A

Product pictures

