

Diode / Rectifiere

A diode that can be used to rectify the current and to avoid a reverse current. Available with and without wire.



Diodes with leads that can be used to rectify the current and to avoid a reverse current. It is available without or with 25cm wire in both ends.

Buy online at:

www.matronics.eu/509803

These are standard diodes, with max. 800V and max. current 1A, 3A, 10A or 20A. Available with and without premounted wires.

- 1A has 0.5mm² wires soldered on
- 3A has 0.5mm² wires soldered on
- 10A has 1.5mm² wires soldered on
- 20A has 2.5mm² wires crimped on



800V, 1A
SKU 509811



800V, 1A with cable
SKU 509811K



800V, 3A
SKU 509803
Forward voltage: < 1.1V
Dimensions: Ø4,5 x 63mm



800V, 3A with cable
SKU 509803K
Forward voltage: < 1.1V
Dimensions: Ø4,5mm



800V, 10A
SKU 509810
Forward voltage: < 1.05V at 10A, < 0.9V at 5A
Dimensions: Ø8 x 63mm



800V, 10A, with cable
SKU 509810K
Forward voltage: < 1.05V at 10A, < 0.9V at 5A
Dimensions: Ø8mm



800V, 20A
SKU 509820
Forward voltage: < 1.1V at 20A, < 0.87V at 5A
Dimensions: Ø8 x 63mm



800V, 20A with cable
SKU 509820K
Forward voltage: < 1.1V at 20A, < 0.87V at 5A
Dimensions: Ø8mm

Product pictures

