Diode / Rectifier

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.

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

Buy online at:

www.matronics.eu/509803



800V, 1A
SKU 509811



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



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



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



800V, 1A with cable
SKU 509811K



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



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



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

Product pictures







