

TECHNICAL DATA SHEET

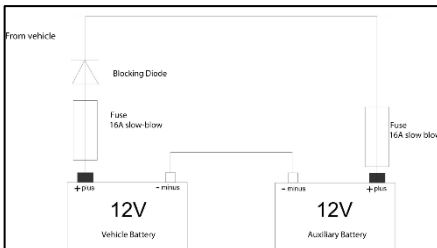
The blocking diode is for ensuring that the charging current flows from the main battery to the auxiliary battery if an auxiliary battery without a charger is connected in the vehicle. This means that the auxiliary battery is constantly charged and ready for operation even without an additional charger.

INSTALLATION

Note!



To protect the charging cable, you must put an intermediate fuse before the battery's positive pole. Depending on the cable cross-section, you should use the following fuses:
16 amp for 1.5 mm²
25 amp for 2.5 mm²



Blocking diode



Note!



Note that connected monitoring systems like Industrieelektronik Pözl GmbH's AkkuGuard, for example, do not detect a fuse failure.

If the fuse blows, charging is interrupted.

TECHNICAL DATA

Voltage	12 V / 24 V
Dimensions (W x H x D)	270x100x130 mm
Weight	41 g approx.
Item number	30230

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