



Kvaser DB9-Power Inlet

EAN: 73-30130-00973-8

Kvaser DB9-Power Inlet is a power injector for CAN busses from a DC power jack into one female D-SUB9 connector. The Kvaser DB9-Power Inlet also has one unpowered male D-SUB9 connector for connecting to the CAN network. The Kvaser DB9-Power Inlet provides a simple and safe way to supply Kvaser interfaces on a development board, as well as powering interface devices without internal power, such as Kvaser's Blackbird and Memorator series.

Major Features

- Acts as a power injector with one female and one non-connected male D-SUB9 connector
- Connects to power supply using a standard 2.0 mm DC power connector.
- A complementary 12 V, 1 A power supply is included

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TECHNICAL DATA - KVASER DB9-POWER INLET

RELEASE DATE	18/9/2018
PRODUCT GROUPS	Accessory
WEIGHT (G)	100.0
LISTPRICE:SEK	400.00
LISTPRICE:EURO	N/A
RUGGED	No
PRODUCT GROUP	Accessory
PRICE:HK	48.00
STATUS	Active
SOUND	No
OPERATING TEMPERATURE RANGE (C)	-30.00 to 80.00
LISTPRICE:USD	53.00
GALVANIC ISOLATION	No
PROMOTIONAL_TEXT	Power injector for the CAN bus.
LISTPRICE:HK	53.00
LISTPRICE:RMB	357.00

The information herein is subject to change without notice