Terminal Block for MPI and PROFIBUS

Terminal block for MPI/PROFIBUS in a metal housing

The MPI/PROFIBUS terminal block allows connection of up to two devices to an MPI or PROFIBUS network.

Two 9-way SUB-D connectors are located in the housing of the MPI/PROFIBUS terminal block.

The PROFIBUS segments can be disconnected by a switch. This action connects a terminating resistor combination.

5 V and 24 V is available at both connectors for supplying MPI and PROFIBUS devices (e.g. SSW7 or operator terminals).

The MPI/PROFIBUS multiplexer can be mounted directly onto a DIN rail.

Technical Data

Dimensions (LxWxH mm)	115 x 110 x 35
Weight	approx. 230 g
Power supply Voltage Current consumption max.	 DC 24 V 200 mA at 24 V
PROFIBUS interface Transmission max.	 12 Mbit/s
Connection	2x female, SUB-D 9-way 4x 2 terminal
Perm. ambient temperature - operating - transport and storage	 0°C ... +60°C -25°C ... +75°C
Degree of protection	IP 20

Ordering Data

	Order-No.
Terminal block for MPI/PROFIBUS, in a metal housing	700-751-MPV20