

Reconfigurable Training Module (RTM) 8094635 (9431-30)

FESTO

LabVolt Series

Datasheet



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General Description

The Reconfigurable Training Module (RTM) consists mainly of a powerful digital signal processor (DSP), with three slots on the module front panel for installing interface modules. An Ethernet port (RJ-45) connector, located on the back panel, allows connection of the RTM to the host computer. The functionality of the training system is determined by downloading a program into the DSP memory using the host computer that runs the software. Electrical power is supplied to the RTM by the Power Supply, Model 9408, through a multipin cable that connects to the back panel.

Specifications

Parameter	Value
Interface Card Slots	
Analog/Digital	2
Digital	1
Data Link	
Data Link to Host Computer	10 Mb/s (Ethernet) or 100 Mb/s (Fast Ethernet), TCP/IP Protocol
Physical Characteristics	
Dimensions (H x W x D)	215 x 430 x 280 mm (8.5 x 16.9 x 11.0 in)
Net Weight	9.8 kg (21.6 lb)

Reflecting the commitment of Festo Didactic to high quality standards in product, design, development, production, installation, and service, our manufacturing and distribution facility has received the ISO 9001 certification.

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