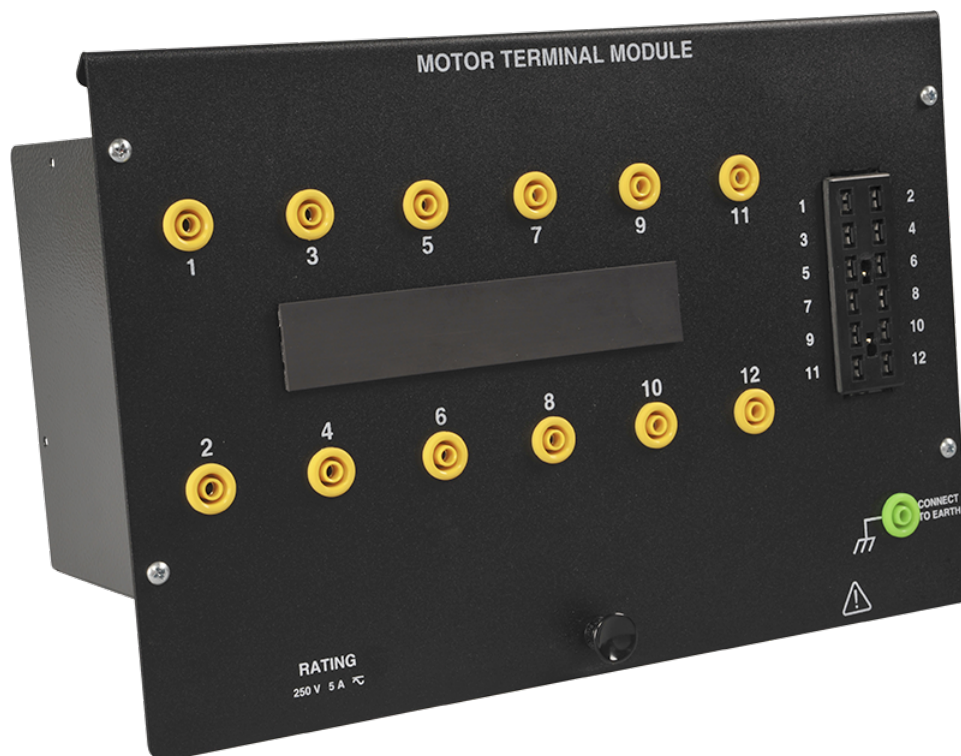


Motor Terminal Module 586042 (3171-20)

FESTO

LabVolt Series

Datasheet



* The product images shown in this document are for illustration purposes; actual products may vary. Please refer to the Specifications section of each product/item for all details. Festo Didactic reserves the right to change product images and specifications at any time without notice.

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04/2025

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General Description

The Motor Terminal Module consists of a twelve-terminal module with connection points for the rotating machines of the Industrial Controls Training Systems. The faceplate of the Motor Terminal Module is designed to be replaced by the faceplate provided with the rotating machine currently connected to the terminal module.

Specifications

Parameter	Value
Fault Switches	4
Physical Characteristics	
Dimensions (H x W x D)	203 x 303 x 75 mm (8 x 11.9 x 3 in)
Net Weight	1.8 kg (4 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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