Horizontal-Mount Disconnect Switch 580056 (66054-H0)



LabVolt Series

Datasheet



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General Description

The Horizontal-Mount Disconnect Switch consists of a 40 A SPST horizontally mounted disconnect switch used for a multitude of purposes in conjunction with the Solar/Wind Energy Training Systems, such as opening the connection between the battery bank and the solar module, the wind turbine, the dump load, and the power inverter.

Specifications

Parameter	Value
Contacts	
Туре	1 NO contact set with key
Rating	48 V dc, 40 A dc
Physical Characteristics	
Dimensions (H x W x D)	7.62 x 12.7 x 12.1 cm (3.0 x 5.0 x 4.75 in)
Net Weight	0.043 kg (0.95 lb)

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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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