

Selector Switches  
581247 (3111-20)



LabVolt Series

Datasheet



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## General Description

The Selector Switches module consists of a three-position, two-pole selector switch and a single-pole double-throw toggle switch. It allows the user to alternate between two control circuit branches through the selector (at the top) or the toggle (at the bottom) switches. The two switches work independently. Selecting a position activates or deactivates the maintained contacts.

## Specifications

Parameter	Value
<b>Contacts (Selector Switch)</b>	
Type	4 NO contact sets
Rating	4 A - 240 V ac
<b>Contacts (Toggle Switch)</b>	
Type	SPDT
Rating	4 A - 240 V ac
<b>Fault Switches</b>	4
<b>Physical Characteristics</b>	
Dimensions (H x W x D)	203 x 153 x 105 mm (8 x 6 x 4.1 in)
Net Weight	0.9 kg (2 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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