

Product No: T16-5.7

ABB T16-5.7 THERMAL OVERLOAD RELAY 4.2 ... 5.7 A T16-5.7



General Information

Brand	ABB
Product Type	Thermal Overload Relay
Suitable For	B6, BC6, VB6, BC7, B7, VB7, VBC6, VBC7, MC1, MC2

Technical Attributes

Auxiliary Contacts	1NO/1NC
Current Setting Range (A)	4.2
Main Circuit Electrical Connection	Screw Connection
Maximum Operational Voltage AC (V)	690
No. of Auxiliary Change-over Contacts	1
No. of Normally-closed Auxiliary Contacts	1
No. of Normally-open Auxiliary Contacts	1
No. of Poles	3
Power Loss (W)	1.1/pole
Rated Frequency (Hz)	50/60
Rated Impulse Withstand Voltage (kV)	6
Rated Insulation Voltage (V)	690
Rated Operational Voltage AC (V)	690
Release Class	Class 10
Reset Function	Automatic
Short-Circuit Protective Device	20.0A, fuse type gG
Thermal Current Setting Range (A)	4.2 - 5.7

Trip Class	10
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Physical Attributes

Mounting Type	Direct Attachment
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Dimensions

Dimensions (mm)	45W x 76.7H x 53.5D
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Protection & Standards

Degree of Protection	IP10 (Main Terminals), IP20 (Housing)
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Pollution Degree	3
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Resources

Product catalogue (Flipbook)	Download from here
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