

OVERLOAD THERMAL 17.5-21. FOR 100-C09/235A

Motor Control and Drives > Motor Starting and Protection > Motor Protection > Allen-Bradley Overloads > Thermal (Bi-Metallic) Overloads > 193-T1 Thermal Overloads



Representative Photo Only
(actual product may vary based on configuration selections)

Thermal Overload Relay, 17.5...21.5A, for use with 100-C9...23, Trip Class 10A, Auto/Manual Reset

- Consistent and reliable protection for peace of mind
- Differential release for phase loss sensitivity and protection of motors in phase loss conditions
- Ambient temperature compensation from -20°C to +60°C for consistent performance

SPECIFICATIONS	
Product Series	193-T1
Component Type Motor Control and Drives	Thermal Overload
Adjustment	1.5 : 1
Current Range (A)	17.5...21.5
Details, Contactor	100-C16...23
Trip Class	10A
Reset	Automatic / Manual
Contact Configuration	1 NO + 1 NC EB 1st Contact
Test Function	Yes
Visible Trip Indicator	Yes
Motor FLC, Max	21.5 A, max
Motor FLC, Min	17.5 A, min
Rated Operation Voltage	690 V AC
IP Rating	IP20

REFERENCES	
IECEX Certificate	-
Supplier Declaration of Conformity:	-
Installation Guide:	-
User Manual:	-
Manufacturer Datasheet:	-
Manufacturer Catalogue & Product Selection:	-