193T1AA40

Allen-Bradley 193T Overload Thermal 0.25 to 0.4A for 100C 9 and 23A

MOTOR PROTECTION

NHP Allen-Bradley



Component type	Thermal overload relay
Range	193-T
Model	N/A
Product status	Existing

The Allen-Bradley Bulletin 193-T1 IEC Bimetallic Overload Relays are motor protectors for IEC applications. Designed for use with Bulletin 100-C Contactors and Bulletin 104-C Reversing Contactors and feature adjustable trip settings, a manual reset button, and a differential mechanism for sensitivity to phase-loss conditions.

ELECTRICAL	Adjustable current range	0.25-0.4 A
	Release class	CLASS 10 A
	Max. rated operation voltage Ue	690 V
	Number of auxiliary contacts as normally closed contact	1
	Number of auxiliary contacts as normally open contact	1
	Reset function automatic	Yes
	Reset function push-button	Yes
	Type of electrical connection of main circuit	Screw connection
CONSTRUCTION	Mounting method	Direct attachment
DIMENSIONS	Height	75.5 mm
	Width	45 mm
	Depth	63.5 mm
	Weight	0.12 kg

Published on 24 September 2026