193T1DC75P

Allen-Bradley 193T Overload Thermal 58 to 75A Separate Mount

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	58-75 A
	Release class	CLASS 10
	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	Separate positioning
DIMENSIONS	Height	82 mm
	Width	56 mm
	Depth	103.5 mm
	Weight	0.41 kg

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