193KB75

Allen-Bradley 193K Overload Thermal 5.5 to 7.5A

MOTOR PROTECTION

NHP Allen-Bradley



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

The Allen-Bradley Bulletin 193-K IEC Miniature Bimetallic Overload Relays are designed for use with Bulletin 100-K Contactors and Bulletin 104-K Reversing Contactors. These thermal overload relays include a differential mechanism for sensitivity to phase-loss conditions.

ELECTRICAL	**Adjustable current range**	5.5-7.5 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**	65 mm
	Width	45 mm
	Depth	64 mm
	Weight	0.12 kg

RELATED PRODUCTS

ACCESSORY



Item No: 193T1RKF

Required: No

Description: Allen-Bradley 193T Remote Reset 193K 193T1 240VAC



Item No: 193T1RKJ

Required: No

Description: Allen-Bradley 193T Remote Reset 193K and 193T1 24VAC

Published on 30 September 2026

193KB75

Allen-Bradley 193K Overload Thermal 5.5 to 7.5A

MOTOR PROTECTION

RELATED PRODUCTS

ACCESSORY



Item No: 193T1RZD

Required: No

Description: Allen-Bradley 193K Remote Reset 193K 193T1 110VDC



Item No: 193T1RZJ

Required: No

Description: Allen-Bradley 193T Remote Reset 193K and 193T1 24VDC



Item No: 193T1RZY

Required: No

Description: Allen-Bradley 193K Remote Reset 193K 193T1 48VDC