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Thermal Relay Protection NR2-25

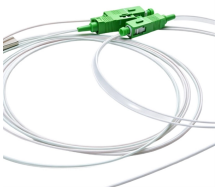


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Thermal Relay Protection NR2-25

	A Universal AC Thermal Relay used widely for starting and controlling AC electric motors. Our line of motor thermal relays and contactors are constructed with high quality material ensuring they will ...
	Chint NR2-25 is a 3-phase thermal overload relay for AC motors, offering adjustable overload and phase-loss protection, designed to mount directly with Chint NC1/NC2 contactors.
	NR2-25 series thermal overload For relay is suitable for overload and phase loss for protection of AC motors with AC 50Hz/60Hz, voltage up to 690V, and set current 0.1A to 25A for long ...
	To keep safety to cut off the electric circuit when the electric voltage is overload, easy to use and install. The relay has functions of phase failure protect, temperature compensation, etc. Manual and ...
	NEW AC Thermal Relay Thermal Protection NR2-25. Adjustable Trip Current: Variation (17-25A, 12-18A, 9-13A, 7-10A, 5.5-8A, 4-6A, 2.5-4A, 1.6-2.5A, 1-1.6A, 1-1.6A, 0.63-1A). A trusted ...

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	Reliable Thermal Overload Protection: The NR2-25 relay offers precise and dependable overload protection for motors and electrical circuits, helping prevent damage caused by excessive current.
	The CHINT NR2-25/Z Thermal Relay is designed to protect electric motors by providing thermal overload protection. The current range of 5.5A to 8A makes this relay suitable for a range of motors ...
	Thermal Relay NR2-25 Overload Protection 220v Thermal Protection Relay $30.98 Free shipping
	The CHINT NR2 Thermal Overload Relay provides reliable overload and phase-loss protection for three-phase AC motors. Built with a three-phase bimetal structure and continuously adjustable current ...
	The CHINT NR2-25 thermal overload relay is designed to provide reliable overload protection for motor control circuits. Part of the NR2 family, this model offers a current range of 5.5A to 8A and is ...

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Contact Us

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