

The thermistor motor protection relays of the CM-MSx.xx range monitor the winding temperature of motors which have PTC temperature sensors installed. These sensors are incorporated in the motor ...

TA thermal overload relays are used with A Line contactors for the protection of motors having a nominal voltage of up to 600VAC max per UL/CSA (690VAC and 800VDC per IEC).

They offer reliable protection for motors in the event of overload or phase failure. The thermal overload relay can make up a compact starting solution together with contactors.

Thermal overload relays are economic electromechanical protection devices for the main circuit. They are used mainly to protect motors against overload and phase failures. Starter combinations are ...

An ABB thermal overload relay is designed to protect motors against overheating, phase loss, and abnormal loads. When current exceeds safe limits, these relays trip and disconnect the ...

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Thermal overload relays T are use in connection with contactors A, BC, AE and EH to protect motors with a rated operating voltage of up to 690 V AC and 800 V DC.

The TF65-47 thermal overload relay is an economic electromechanical protection device for the main circuit. It offers reliable and fast protection for motors in the event of overload or phase failure.

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