

Electric heating cable terminal box

Easy entry and connectivity with terminal blocks and DIN rails Fit all wattages of Nelson LT-J, LT-JT, HLT-J, XLT-J, LLT-J and CLT-JT series self-regulating ...

Termination boxes ensure the termination and safe connection of heating cables. These boxes are designed to protect electrical connections and are typically Ex-proof, suitable for use in areas with ...

The junction box is available with cable glands for connection of unarmored power and heating cables. The installed terminal blocks ensure fast and safe connection of multicore or single core conductors.

Industrial-grade, self-regulating heating cable termination kit that supplies everything required for one pipe mounted power connection.

NEMA 4X rated junction box designed to connect two or three constant wattage heat trace cables to customer supplied power wiring. This kit provides water-resistant cable entry, enclosure support, ...

Tee kits are installed as needed to connect three heating cables together at one point. Each kit contains one the RayClic-T tee connection and one RayClic-E end seal.

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Product Warranty: For warranty information about this product, please [click here](#). Would you like to tell us about a lower price?

This box is used to connect a power supply cable to 3 self-regulating cable. It can be mounted flat on a surface, or on a pipe, including with insulation up to 50mm thick. It is designed to snap onto the pipe ...

This kit provides water-resistant cable entry for one cable, enclosure support, terminal block, and a water-resistant corrosion-resistant wiring enclosure with a 3/4" opening to accept a conduit hub.

Boxes intended for the protection of connectors and the electrical connection of electric heating equipment such as finned strip heaters, immersion heaters, barrel heaters... These boxes are ...

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