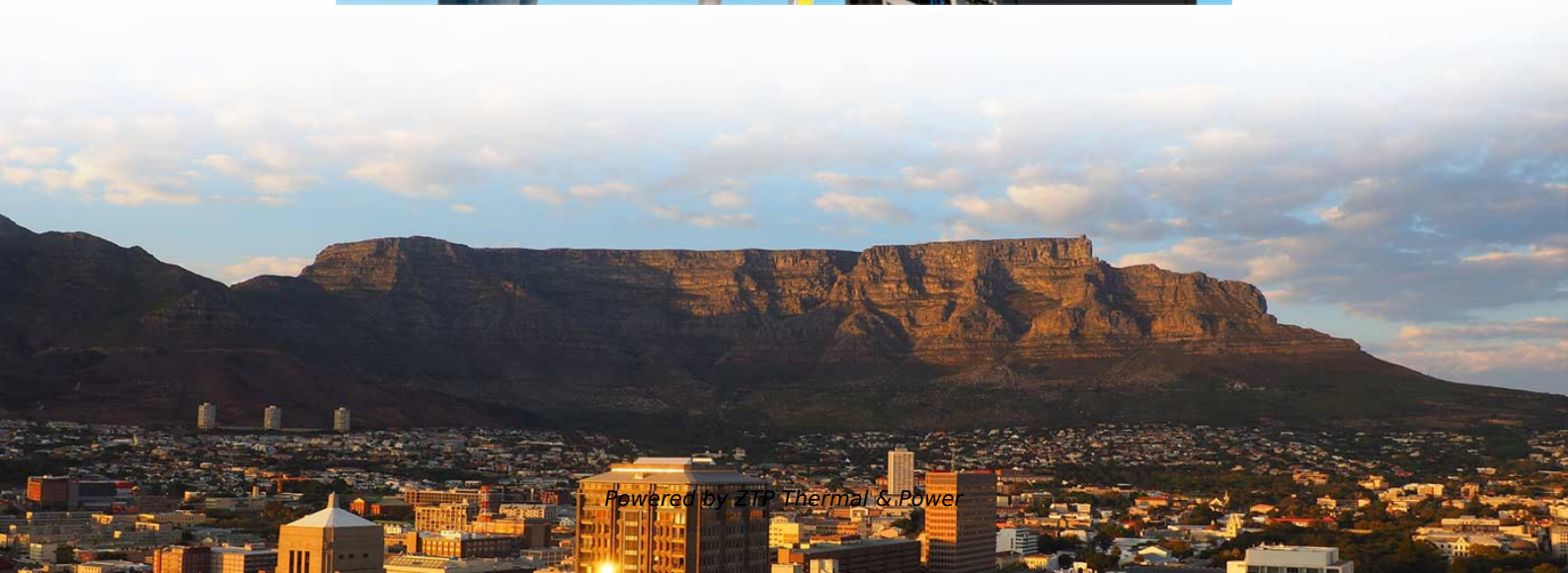


Primary Distribution Box Flat Iron Grounding Wire Connector





Primary Distribution Box Flat Iron Grounding Wire Connector

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DISTRIBUTION BOX

Each DISTRIBUTION BOX and controller must be grounded. On the US market, a 5.26 mm² (10 AWG) ground wire must be used, and in all other markets a 6 mm² must be used.

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Ground Terminal Blocks with Spring-Clamp Terminals Connect grounding wire to DIN rail so fault currents can safely flow to ground. These terminal blocks should

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Often, you land the incoming ground onto a backpanel-installed grounding terminal, bar, or lug. This connector links the ground conductor to

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ground wire Wire conducting the current from the ground/neutral bus bar to the ground connection in the event of a short circuit.

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How to make proper & safe electrical ground wiring connections in the box: This article describes options for connecting a metal electrical box to the grounding conductor & connecting the grounding

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