

## Voltage Monitors

Check up to five results to perform an action.



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### Single Phase Motor Protection

The Over/Under Voltage Monitor is used to protect single phase equipment that is required to operate between two voltage limits. In a normal voltage environment, the internal relay will energize and the LED will illuminate allowing normal operation. Abnormal voltage conditions will cause the internal relay to de-energize and the LED to turn off.

Results1 - 2 of 2

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<u>Item #</u>	<u>Item Name</u>	<u>Product Type</u>	<u>Operating Voltage (AC)</u>	<u>Relay Type</u>	<u>Base Terminal Configuration</u>
<u>004-230-118</u>	Voltage Monitors	1 Phase, Plug in Voltage Monitor	230 V	SPDT	8 Pin Octal
<u>004-230-1212</u>	Voltage Monitors	1 Phase, Plug in Voltage Monitor	230 V	DPDT	Plug in 12 Pin Rectangular