

## Phase Monitors

Check up to five results to perform an action.



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Three phase motor protection. When proper voltage is connected to the phase monitor, the internal relay will be energized and the LED will come on steady. An abnormal condition will cause the LED to blink during the trip delay. When the trip delay has expired the internal relay will be de-energized. The LED will then provide a series of pulses that indicate which fault condition is present. When conditions return to normal, the LED will blink during the reset delay. When the reset delay has expired, the LED will come on steady and the internal relay will be energized. The reset delay is also active immediately after power is turned on to the unit. These units can be used on Delta or Wye systems, 50/60 Hz.

Results1 - 9 of 9

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<u>Item #</u>	<u>Item Name</u>	<u>Operating Voltage (AC)</u>	<u>Relay Type</u>	<u>Base Terminal Configuration</u>
<a href="#">001-230-118</a>	3 Phase, Medium Case, Phase Monitor	230 V	SPDT	8 Pin Octal
<a href="#">001-480-118</a>	3 Phase, Medium Case, Phase Monitor	480 V	SPDT	8 Pin Octal
<a href="#">001-230-1211</a>	3 Phase, Medium Case, Phase Monitor	230 V	DPDT	11 Pin Round
<a href="#">001-230-1212</a>	3 Phase, Medium Case, Phase Monitor	230 V	DPDT	Plug in 12 Pin Rectangular
<a href="#">001-480-1212</a>	3 Phase, Medium Case, Phase Monitor	480 V	DPDT	Plug in 12 Pin Rectangular
<a href="#">002-230-123</a>	3 Phase, Large Case, Phase Monitor	230 V	DPDT	Surface Mount with Pressure Clamp Screw Terminals
<a href="#">002-480-123</a>	3 Phase, Large Case, Phase Monitor	480 V	DPDT	Surface Mount with Pressure Clamp Screw Terminals
<a href="#">001-DVM-118</a>	3 Phase, Medium Case	230V, 480 V	SPDT and SPST	8 Pin Octal
<a href="#">001-DVM-1212</a>	Dual Voltage Phase Monitor	230V, 480 V	DPDT	Plug in 12 Pin Rectangular