

## 3 PHASE, PHASE CONTROL MWS, MWS2

84873021

MWS2 PHASE CONTROL RELAY

- Triggers alarm upon incorrect phase sequence/phase interruption
- Wide range input voltage from 3x208-480 V ac
- 17.5 mm cabinet with DIN rail
- LED indication
- Does not measure returned voltage



### PRODUCT DESCRIPTION

Control relay for 3-phase network that monitors the phase sequence for phases L1, L2 and L3 and checks whether one or more phases are lacking. As long as the phase sequence and voltages are correct (>183 V AC), the output relay(s) is closed and the yellow LED (LED indication) is on. If a phase sequence or phase interruption fault occurs, the relay drops out and the LED turns off. Does not measure returned voltage.

### SPECIFICATIONS

<b>Approvals</b>	CSA, GL, RoHS, UL
<b>Breaking capacity</b>	5A AC/DC
<b>IP Class Connection</b>	IP20
<b>IP Class Housing</b>	IP30
<b>Output</b>	2x Relay
<b>Supply voltage</b>	3 x 208-440V AC
<b>Temperature range bearing, from</b>	-40 °C
<b>Temperature range bearing, to</b>	70 °C
<b>Temperature range from</b>	-20 °C
<b>Temperature range to</b>	50 °C
<b>Time Delay On Crossing The Threshold</b>	0,1 s
<b>Time Delay Start</b>	0,5 s
<b>Weight</b>	80 g

