



## 202 SERIES

### Specifications

Frequency	50*/60Hz
<b>Functional Characteristics</b>	
Phase Sequence	ABC
Low Voltage (% of setpoint)	
Trip	90%
Reset	93%
High Voltage (% of setpoint)	
Trip	110%
Reset	107%
Voltage Unbalance (NEMA)	
Trip	6%
Reset	4.5%
Trip Delay Time	
High and Low Voltage	4 seconds
Unbalance & Phasing Faults	2 seconds
Restart Delay Time	
After a Fault	Manual, 2-300 seconds adj.
After a Complete Power Loss	Manual, 2-300 seconds adj.

### Output Characteristics

#### Output Contact Rating (SPDT)

Pilot Duty	480VA @ 240VAC
General Purpose	10A @ 240VAC

### General Characteristics

Temperature Range	-40° to 70°C (-40° to 158°F)
Trip & Reset Accuracy	±1%
Repeatability	±0.5%
Maximum Input Power	5 W
Relative Humidity	95%, non-condensing
Transient Protection	IEC 61000-4-5, ±4kV
Hi-potential Test	Meets UL508 (2x rated V+1000V for 1 minute)
Termination	0.25" male quick connect

### Termination

### Safety Marks

### UL Recognized

### Dimensions

### Weight

### Mounting Method

UL508 (File #E68520)  
**H** 63.5 mm (2.5"); **W** 63.5 mm (2.5");  
**D** 35.56 mm (1.4")  
 0.5 lb. (8 oz., 226.8 g)  
 1/4" socket head cap screw  
 (customer supplied)

\*Note: 50Hz will increase all delay timers by 20%. CE Pending