



## ORDERING INFORMATION

### RAW-1 & RAW-1D



Part No.	Model	Nominal	Minimum	Nominal Resistance	UL Recognized*
632A301	RAW-1	125 V	90 V	15 K	
632A302	RAW-1	48 V	30 V	6.5 K	
632A303	RAW-1	250 V	175 V	35 K	
632A308	RAW-1	24 V	15 V		
632A304	RAW-1D	125 V	90 V	15 K	
632A305	RAW-1D	48 V	30 V	6.5 K	
632A306	RAW-1D	250 V	175 V	35 K	
632A307	RAW-1D	24 V	15 V		

For AC Applications use the RAW-1D Series

### LED INDICATOR ASSEMBLY

Part No.	Model	Nominal
632A401	LED Assembly	125 Vdc
632A402	LED Assembly	48 Vdc
632A403	LED Assembly	120 Vac
632A404	LED Assembly	250 Vdc

### CM & CMD

Part No.	Model	Nominal	Minimum	Nominal Resistance	UL Recognized
632A501	CM	125 Vdc	90 V	15 K	
632A502	CM	48 Vdc	30 V	6.5 K	
632A503	CM	250 Vdc	175 V	35 K	
632A504	CMD	125 Vdc	90 V	15 K	
632A505	CMD	48 Vdc	30 V	6.5 K	
632A506	CMD	250 Vdc	175 V	35 K	

### CIRCUIT MONITORS WITHOUT LED INDICATION

632A514	CMD	125 Vdc	90V	15 K	
632A515	CMD	48 Vdc	30V	6.5 K	

<b>Isolation</b>	1500 Vdc minimum contact to coil or coil to ground.	
<b>Contact Rating</b>	Switching - 50 Watts 1.5 A max.; 500 V max. (0.5 A max. inductive)	Carrying - 5.0 A max.
<b>Operating Temperature</b>	-25 to 65° C	
<b>Storage Temperature</b>	-54 to 85° C	
<b>Altitude</b>	0 - 50,000 feet	
<b>Life Expectancy</b>	1 x 10 <sup>5</sup> Operations	
<b>Vibration</b>	Insensitive to Vibration below 1 Khz	
<b>Noise Immunity</b>	ANSI C37.90a-1974	
<b>Cycling Rate</b>	60 cps Maximum	

When ordering specify Part Number and LED color. Example 632A301-Yellow

Default LED color: Red

Standard Colors available: Amber, Yellow, Green, Blue, White

Note: The blue LED appears clear when not illuminated. There is an additional charge for White LEDs. Cluster LEDs are no longer available.

\* UL Certificate Number - NKCR2.E322922 For Canada - NKCR8.E322922

