



ORDER 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	1.5 K	
632A416	RAW-1	170 V	130 V	21 K	
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	1.5 K	
632A417	RAW-1D	170 V	130 V	21 K	

LED INDICATOR ASSEMBLY

Part No.	Model	Nominal	Part No.	Model	Nominal
632A401	LED Assembly	125 Vdc	632A403	LED Assembly	120 Vac
632A402	LED Assembly	48 Vdc	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	
632A418	CM	170 Vdc	130 V	21 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	
632A419	CMD	170 Vdc	130 V	21 K	
CIRCUIT MONITORS WITHOUT LED INDICATION					
632A514	CMD	125 Vdc	90V	15 K	
632A515	CMD	48 Vdc	30V	6.5 K	

- Isolation** 1500 Vdc minimum contact to coil or coil to ground.
- Contact Rating** Switching - 50 Watts 1.5 A max.; 500 V max. Carrying - 3.2 A max.
- Operating Temperature** -25 to 65° C
- Storage Temperature** -54 to 85° C
- Altitude** 0 - 50,000 feet
- Life Expectancy** 1 x 10⁵ Operations
- Vibration** Insensitive to Vibration below 1 KHz
- Noise Immunity** ANSI C37.90a-1974
- Cycling Rate** 60 cps Maximum

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

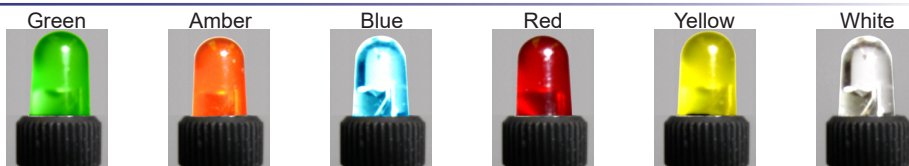
Default LED color: Red

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

Note: The blue LED appears clear when not illuminated.

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

REPLACEMENT LEDs



Part Number - 5258393 5258394 5258395 5258401 5258402 5258461