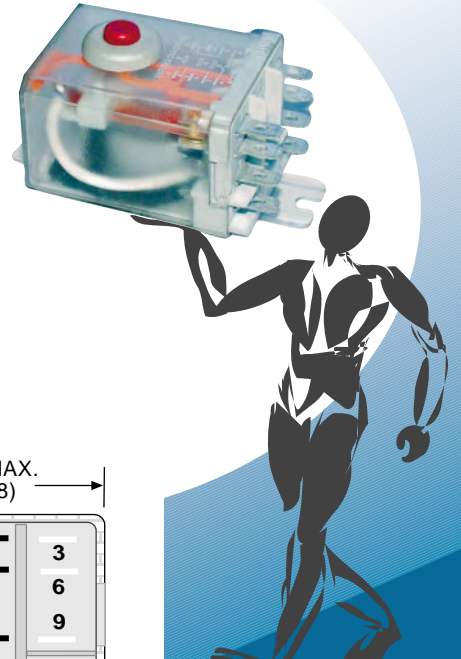
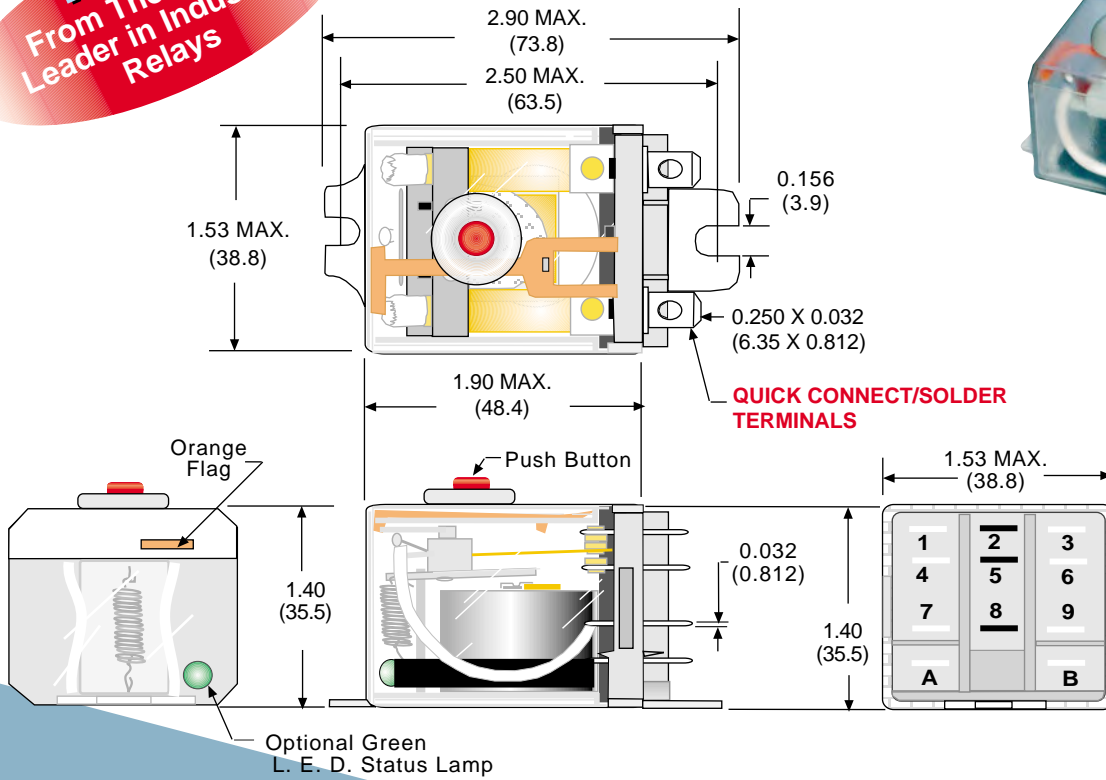


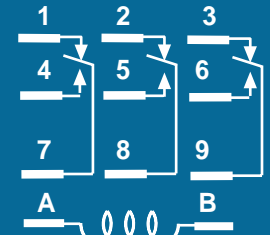
**DPDT, 3PDT, 20 & 25 AMPS**

**NEW**  
From The Market  
Leader in Industrial  
Relays

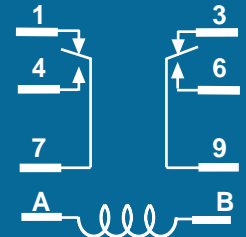
**OUTLINE DIMENSIONS**  
DIMENSIONS SHOWN IN INCHES & (MILLIMETERS).



**WIRING DIAGRAMS**  
(VIEWED FROM PIN END)



3 PDT



DPDT

**FLAG INDICATOR & PUSH BUTTON STANDARD ON 389F RELAYS.**

**ORDERING CODE FOR RELAYS**

**389F XCX C1 M - 120A**

- CLASS:** \_\_\_\_\_  
FLAG INDICATOR STANDARD FEATURE
- CONTACT CONFIGURATION:** \_\_\_\_\_  
DPDT: **XBX**, 3PDT: **XCX**
- CONSTRUCTION STYLE:** \_\_\_\_\_  
\* ENCLOSED, PLAIN COVER: **CODE C**  
ENCLOSED, FLANGE COVER: **CODE C1**  
ENCLOSED, 6-32 TAPPED CORE & ANTI-ROTATION TAB: **CODE C2**  
ENCLOSED 6-32 STUD & ANTI-ROTATION TAB: **CODE CS2**  
ENCLOSED TOP FLANGE MOUNT: **CODE C3**  
ENCLOSED DIN MOUNT: **CODE C4**
- TERMINAL STYLE:** \_\_\_\_\_  
0.250 QUICK CONNECT SOLDER TERMINALS: **NO CODE**  
PRINTED CIRCUIT TERMINALS: **CODE T**
- OPTIONS:** \_\_\_\_\_  
L.E.D. STATUS LAMP: **CODE L**  
PUSH BUTTON: **CODE M**  
MAGNETIC BLOWOUT: **CODE 69**  
DC COIL SUPPRESSION: **CODE V**  
AC COIL SUPPRESSION: **CODE V1**  
RECTIFIED COIL: **CODE V2**
- COIL VOLTAGE:** \_\_\_\_\_  
6, 12, 24, 120, 240 **ADD "A" FOR AC COILS**  
6, 12, 24, 48, 110-125, 220-250 **ADD "D" FOR DC COILS**

**COIL MEASURED @ 25°C**

STANDARD PART NUMBERS	CONTACT CONFIGURATION	NOMINAL INPUT VOLTAGE	NOMINAL RESISTANCE (OHMS)
<b>AC OPERATED FLANGE MOUNT WITH PUSH BUTTON, 20 AMP</b>			
389FXCXC1M-240A	3PDT	240 VAC, 50/60Hz	4600 Ω
389FXCXC1M-120A	3PDT	120 VAC, 50/60Hz	1200 Ω
<b>AC OPERATED FLANGE MOUNT WITH PUSH BUTTON, 25 AMP</b>			
389FXBXC1M-240A	DPDT	240 VAC, 50/60Hz	7200 Ω
389FXBXC1M-120A	DPDT	120 VAC, 50/60Hz	1700 Ω
<b>DC OPERATED FLANGE MOUNT WITH PUSH BUTTON, 20 AMP</b>			
389FXCXC1M-12D	3PDT	12 VDC	100 Ω
389FXCXC1M-24D	3PDT	24 VDC	400 Ω
<b>DC OPERATED FLANGE MOUNT WITH PUSH BUTTON, 25 AMP</b>			
389FXBXC1M-12D	DPDT	12 VDC	100 Ω
389FXBXC1M-24D	DPDT	24 VDC	400 Ω

\* Note: Code C recommended to be used with printed circuit terminals or only.

RETROFITS SCHRACK RM.  
SEE END OF SECTION 1 FOR CROSS REFERENCE