

NOMENCLATURE:

The significance of the alphanumeric marking system is explained as follows:

<u>PCF</u>	<u>-1</u>	<u>05</u>	<u>D</u>	<u>1</u>	<u>M</u>	<u>H</u>	<u>G</u>	<u>F - 2</u>	<u>A</u>	<u>- XXXX</u>	
<u>I</u>	<u>II</u>	<u>III</u>	<u>IV</u>	<u>V</u>	<u>VI</u>	<u>VII</u>	<u>VIII</u>	<u>IX</u>	<u>X</u>	<u>XI</u>	<u>- XII</u>

- I. Basic Designation - PCF, PCFN, or PCFL
PCF - With fasten terminal (quick-connect terminal)
PCFN - Without fasten terminal
- II. Contact Form
-1 - Single Pole
- III. Coil Voltage
05 - 48: 5, 6, 9, 10, 12, 18, 24, 36, 48 Vdc
- IV. Coil Sensitivity
H - Low Sensitivity
D - General Sensitivity
F - Special Sensitivity (1.28 W, coil voltage is 12Vdc and 24Vdc)
- V. Contact Material
1 - AgCdO
2 - AgSnO
3 - AgNi(Movable contact), AgSnO(Stationary contact)
- VI. Contact Configuration
M - 1 Form A (SPST-NO)
- VII. Sealing Construction
None - Standard
H - Wash tight(RT III), (D3M only)
- VIII. Contact Gap
None - Standard
G - 1.5mm Contact Gap, UL Class 155(F) Coil insulation system
S - 1.8 mm Contact Gap, UL Class 155(F) Coil insulation system
- IX. Coil Insulation System
None - Standard (Except models with contact gap G & S - PCF#-G & PCF#-S, use Class 155(F))
F - UL Class 155(F)
- X. Special Code
None - Standard
2 - Special spring

XI. Terminal Special Code

- None - Standard
- * A - Base over hold case with connector locking function
(natural color, PCF only)
- * B - Base over hold case with connector locking function
(black color, PCF only)
- *C - Base over hold case with Connector Locking function
(blue color, PCF only)
- * D - Base over hold case with Connector locking function
(yellow color, PCF only)

XIII. Additional numbers and/or letters

$\frac{PCFL}{I}$ $\frac{-1}{II}$ $\frac{05}{III}$ $\frac{D}{IV}$ $\frac{1}{V}$ $\frac{M}{VI}$ $\frac{F}{VII}$ $\frac{P}{VIII}$ - $\frac{A}{IX}$ - $\frac{XXXX}{X}$

- I. Basic Designation
PCFL - Low profile flange case (quick-connect terminal)
- II. Contact Form
 -1 - Single Pole
- III. Coil Voltage
 05 - 48: 5, 6, 9, 10, 12, 18, 24, 36, 48 Vdc
- IV. Coil Sensitivity
 D - General Sensitivity
- V. Contact Material
 1 - AgCdO
 2 - AgSnO
- VI. Contact Configuration
 M - 1 Form A (SPST-NO)
- VII. Coil Insulation System
 None - Standard
 F - UL Class 155(F)
- VIII. Special Code
 None - Standard
 2 - Special spring
 P - PCB Terminal with Quick Connect Terminal
- IX. Terminal Special Code

 None - Standard
 A - Base over hold case with connector locking function (natural color)
 B - Base over hold case with connector locking function (black color)
 C - Base over hold case with Connector Locking function (blue color)
 D - Base over hold case with Connector locking function (yellow color)
- X. Additional numbers and/or letters