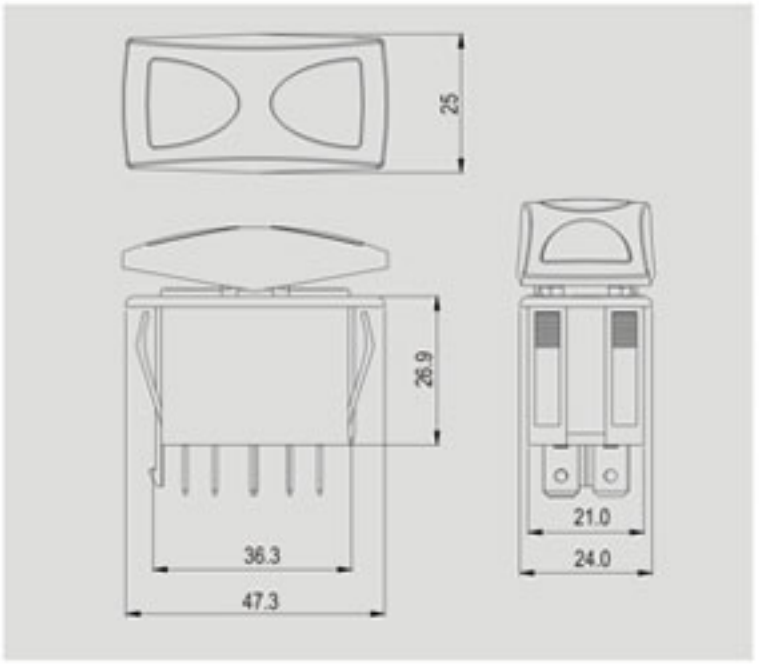
R13-292





Rating
20A 125V AC 10A 250V AC 3/4 HP 125-250V AC
Contact resistance
50mΩ Max
Insulation resistance
DC 500V 100MΩ Min
Dielectric strength
AC 1500V 1 minute

Cut-out

X
Y

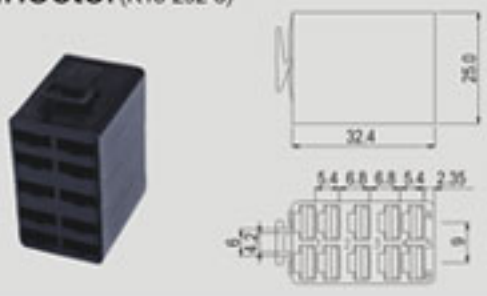
	X	Y
0.75~1.25	21.2+0.1	36.6+0.1
1.25~2		36.8+0.1
2~3		37.0+0.1

3 mm max

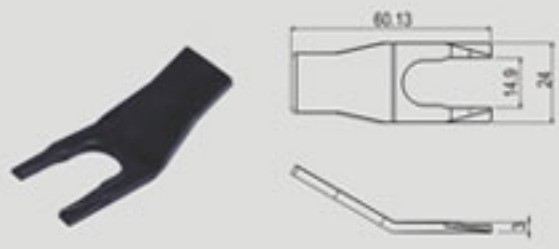
FEATURES

* MATERIAL: Frames are nylon (UL flame: 94V-2). Terminals are silver plated brass.
* Lens are molded in PC, available with red, amber, and green colors.
* Snap-in mounting, easy to install switch into panel.
* Connectors and actuator removal tools are optional.
* Removable rocker easy to stock and customize.

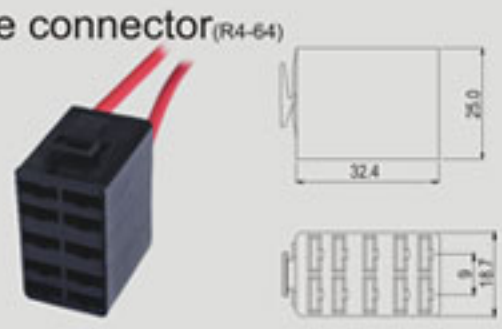
Connector(R13-292-8)

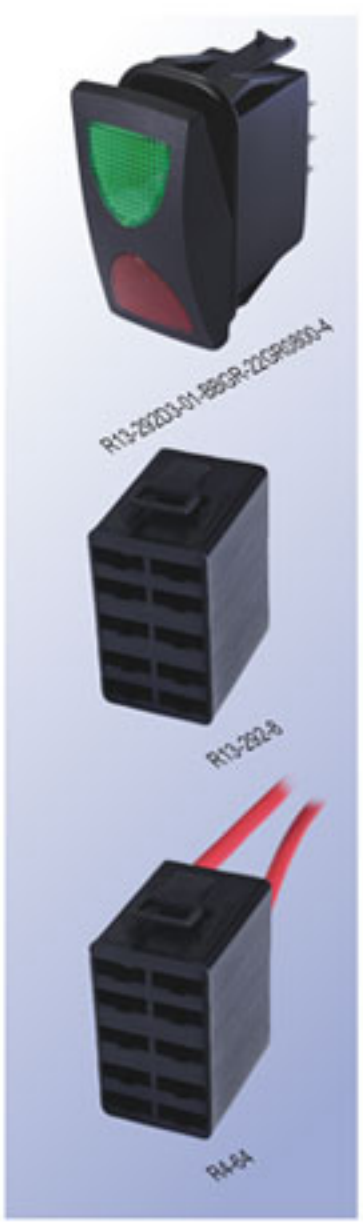


Actuator Removal Tool(R13-292-6)



Wire connector(R4-64)

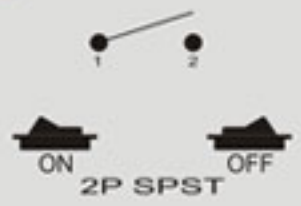




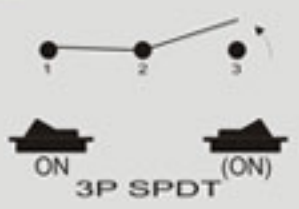
R13-292 □□ - □□ - □□□□ - □□□□□□ -

FUNCTION

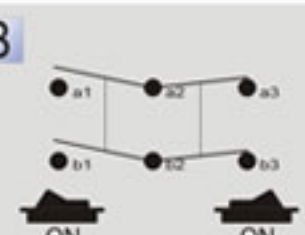
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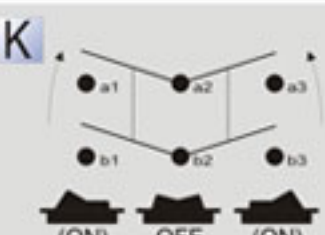
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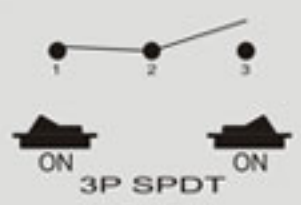
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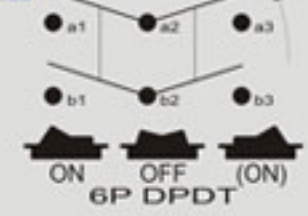
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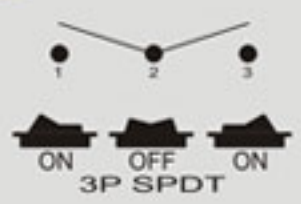
C



M



D



N



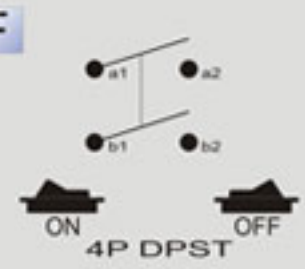
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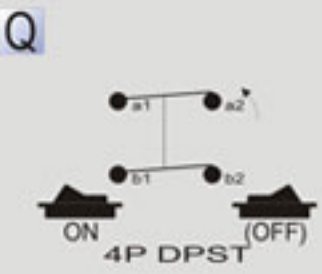
P



F



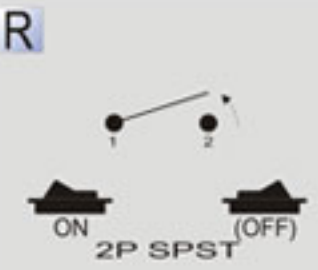
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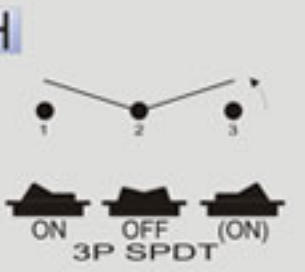
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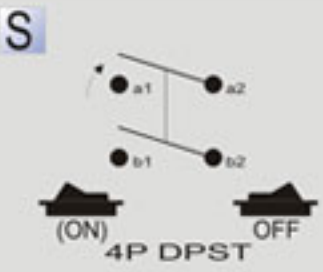
R



H



S



* ( ) =momentary

ROCKER

1



2



3



TERMINAL

0 1 .250" SQ

FRAME COLOR

ROCKER COLOR

LENS COLOR A1

LENS COLOR A5

COLOR

A AMBER
B BLACK
G GREEN
L BLUE
R RED
W WHITE
N NONE

LEGEND

N NONE

2



SCI Logo

LED

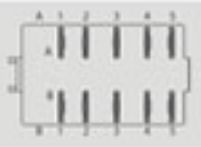
N NONE
1 1PC
2 2PCS

LED COLOR A1

LED COLOR A5

LIGHT CIRCUIT

0 0



0 1



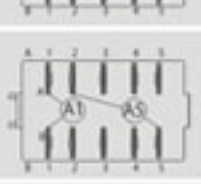
0 2



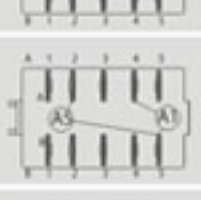
0 3



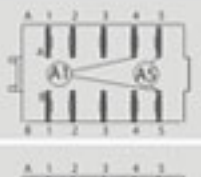
0 4



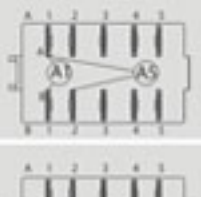
0 5



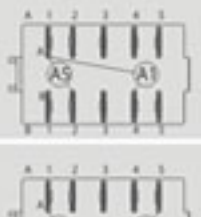
0 6



0 7



0 8



0 9



ACTUATOR MARKING

Optional legend on actuator, see page A4.

VOLTAGE

4 125VAC(110VAC)
5 250VAC(220VAC)