Pushbutton Switches

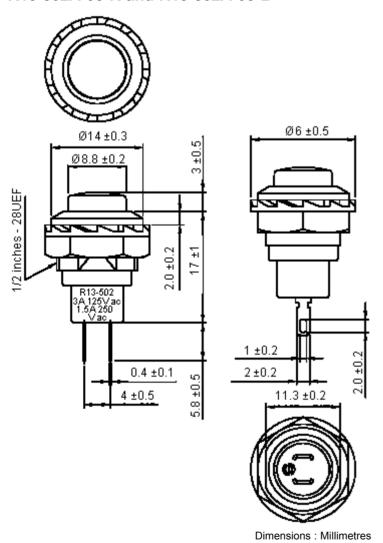


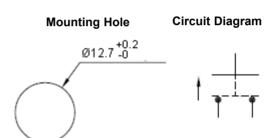


Features:

Button : RedHousing : Black

R13-502A-05-R and R13-502A-05-B





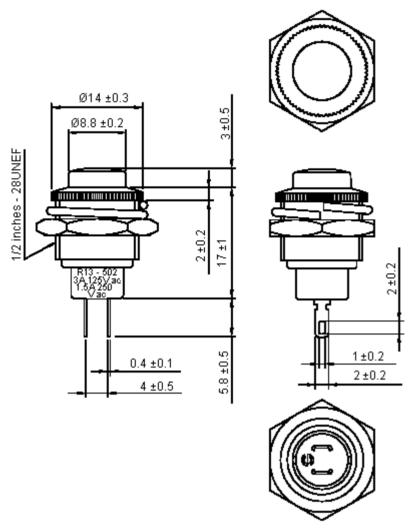
Dimensions: Millimetres



Pushbutton Switches

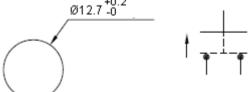


R13-502MA-05-R and R13-502MA-05-B



Dimensions : Millimetres

Mounting Hole Circuit Diagram Ø12.7 +0.2

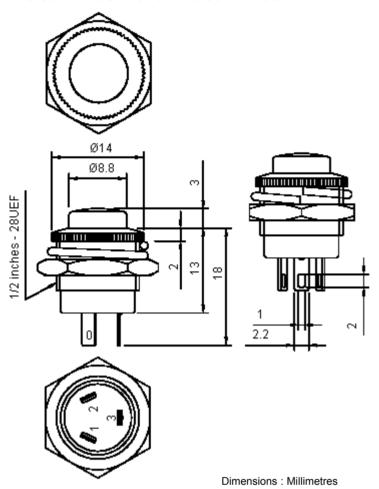


Dimensions : Millimetres

Pushbutton Switches



R13-502MC-05-R and R13-502MC-05-B



Mounting Hole Circuit Diagram ON (ON) 2 3 1

Dimensions: Millimetres

Specifications:

Rating : 3 A 125 V, 1.5 A 250 V ac

 $\mbox{ Maximum Contact Resistance } : \mbox{ 50 m} \mbox{ } \mbox{ } \mbox{ maximum } \mbox{ } \mbox$

 $\begin{array}{ll} \mbox{Minimum Insulation Resistance} & : 500 \mbox{ V dc } 100 \mbox{ M}\Omega \\ \mbox{Dielectric Strength} & : 1,000 \mbox{ V ac 1 minute} \end{array}$

Specification Table

Description	Circuit	Part Number
Switch, Red Push Button, SPST	2P SPST OFF-(ON)	R13-502A-05-R
Switch, Black Push Button, SPST		R13-502A-05-B
Switch, Red Push Button, SPST	2P SPST OFF-(ON)	R13-502MA-05-R
Switch, Black Push Button, SPST		R13-502MA-05-B
Switch, Red Push Button, SPDT	3P SPDT ON-(ON)	R13-502MC-05-R
Switch, Black Push Button, SPDT		R13-502MC-05-B

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