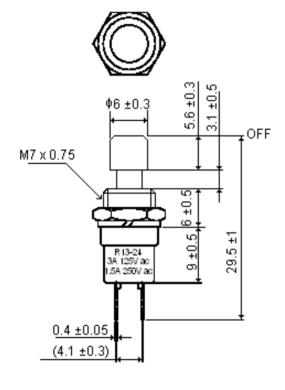


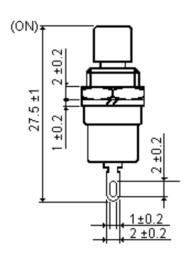


Features:

Button : ABS, Black.Housing : PBT, Black.

R13-24A-05-BB and R13-24A-05-BR







Dimensions : Millimetres

Mounting Hole

→ OFF → (ON)

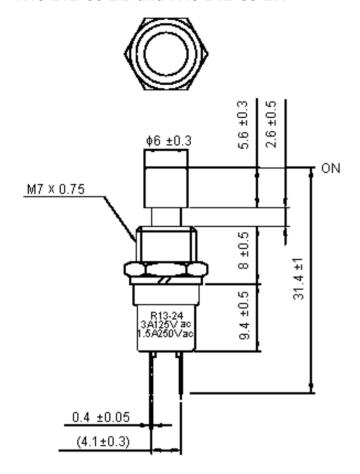
Circuit Diagram

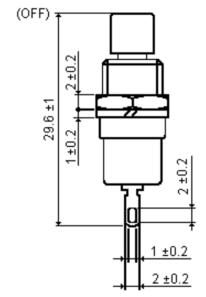
Dimensions: Millimetres

multicomp



R13-24B-05-BB and R13-24B-05-BR



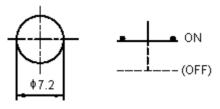




Dimensions : Millimetres

Mounting Hole

Circuit Diagram



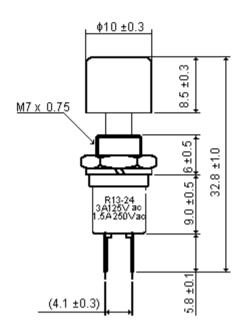
Dimensions : Millimetres

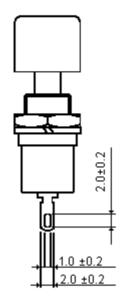




R13-24AL-05-BB and R13-24AL-05-BR





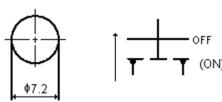




Dimensions : Millimetres

Mounting Hole

Circuit Diagram

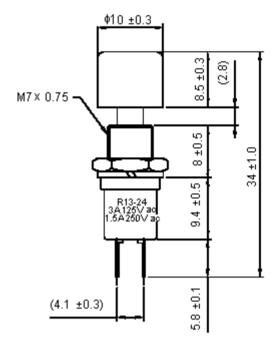


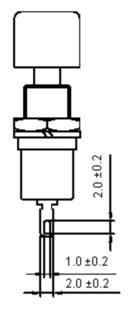
Dimensions : Millimetres



R13-24BL-05-BB and R13-24BL-05-BR









Circuit Diagram

NO 🖢

- (OFF)

Dimensions: Millimetres

Mounting Hole

♦7.2

Dimensions : Millimetres



Specifications:

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

Maximum contact Resistance : $50m\Omega$.

Minimum insulation Resistance : $500V \text{ dc } 100M\Omega$. Dielectric strength : 1000V ac 1 minute.

Button : $\phi 6 \times 5.6$.

Switch function : 2P SPST OFF-(ON).

Specification Table

Description	Button	Part Number
Switch, Push Button, SPNO, MOM	φ6 x 5.6	R13-24A-05-BB
Switch, Push Button, SPNC, MOM		R13-24B-05-BB
Switch, Push Button, SPNO, MOM		R13-24A-05-BR
Switch, Push Button, SPNC, MOM		R13-24B-05-BR
Switch, Push Button, SPNO, MOM	φ10 x 8.5	R13-24AL-05-BB
Switch, Push Button, SPNC, MOM		R13-24BL-05-BB
Switch, Push Button, SPNO, MOM		R13-24AL-05-BR
Switch, Push Button, SPNC, MOM		R13-24BL-05-BR

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