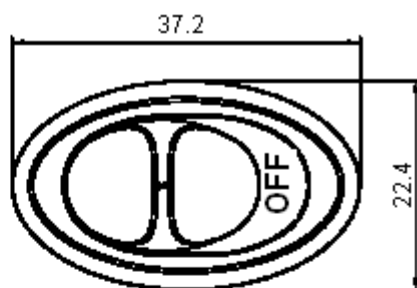




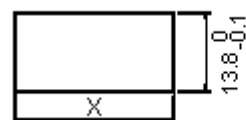
Feature:

- Tolerance : ± 0.3 except noticed.

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Mounting Hole



Circuit Diagram

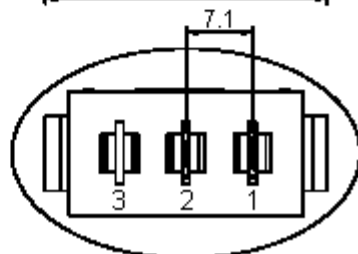
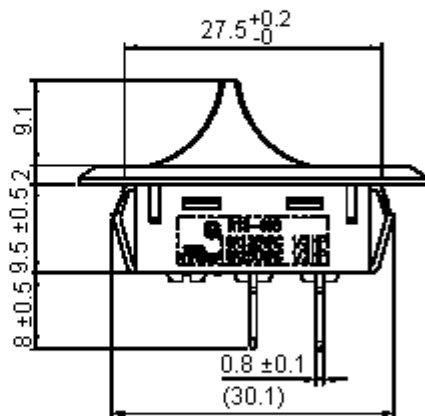
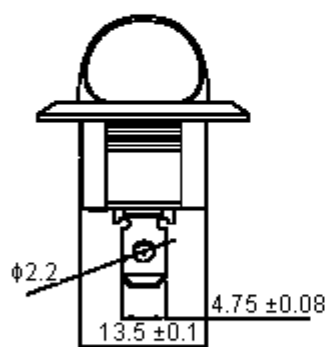


Dimensions : Millimetres

T = 0.75 to 2; X = 27.8 + 0.1

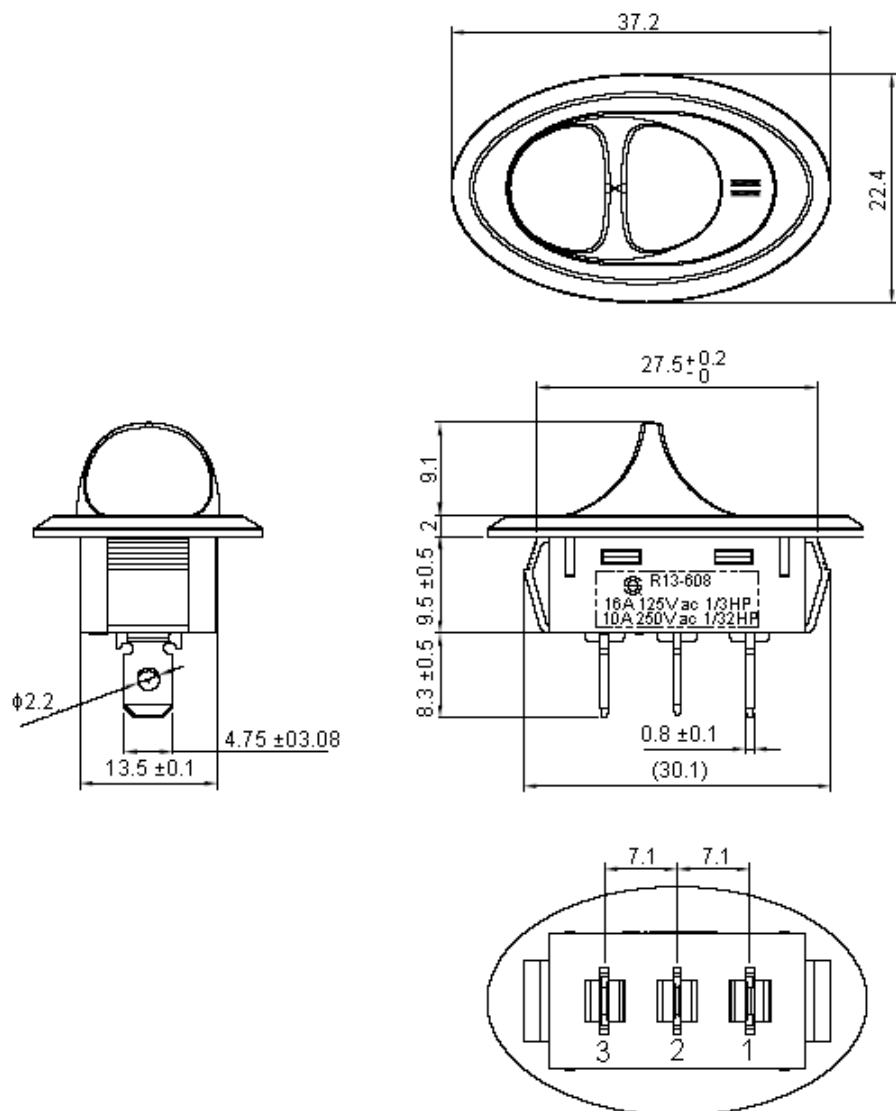
T = 2 to 3; X = 28 + 0.1

T = Thickness of panels



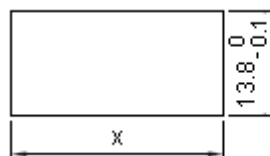
Dimensions : Millimetres

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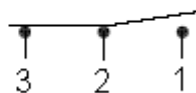
Dimensions : Millimetres

Mounting Hole



Dimensions : Millimetres

Circuit Diagram

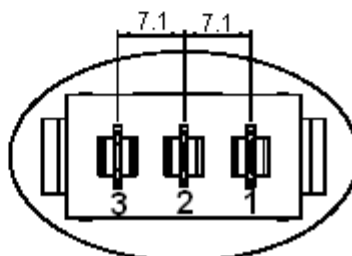
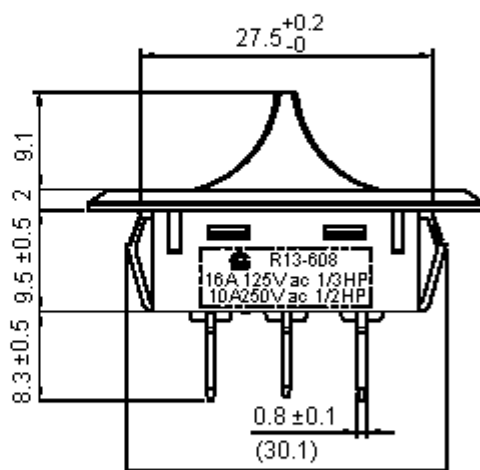
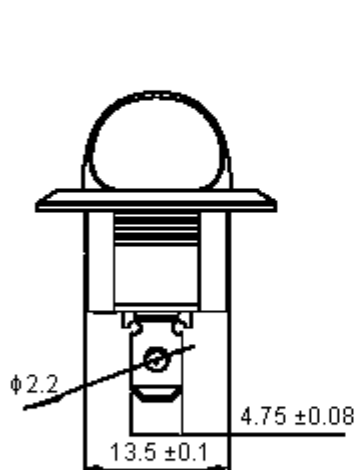


T = 0.75 to 2; X = 27.8 + 0.1

T = 2 to 3; X = 28 + 0.1

T = Thickness of panels

Technical drawing of the front view of a mechanical part. The part has an overall width of 37.2 and a height of 22.4. The front view shows an oval shape with a central slot. The slot is defined by two vertical lines, each with a small horizontal tick mark at its base. The slot is wider at the top and bottom and tapers slightly towards the center.



T = Thickness of panels

Specifications:

Rating	: 16A 125V ac 1/3HP. 10A 250V ac 1/2HP.
Maximum contact Resistance	: 50mΩ.
Minimum insulation Resistance	: 500V dc 100MΩ.
Voltage breakdown	: 1500V ac 1 minute.
Operation temperature	: -20°C to 85°C.

Specification Table

Description	Circuit	Part Number
Switch, Slide, ON-OFF, SPST	2P SPST ON-OFF	R13-608A1-02-BB-9A
Switch, Slide, ON-OFF, SPDT	3P SPST ON-ON	R13-608C1-02-BB-9A
		R13-608C1-02-BB-5A
Switch, Slide, ON-OFF-ON, SPDT	3P SPDT ON-OFF-ON	R13-608D1-02-BB-5A

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