



# ST-700 Series

Patent No.: 1102187.0 / 201130462782.8



## Specifications:

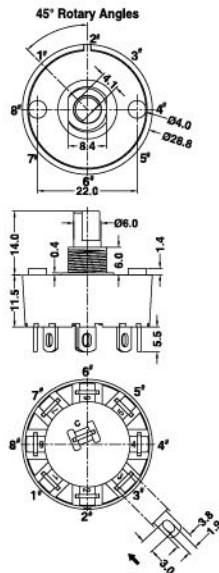
6(4)A 250VAC T85



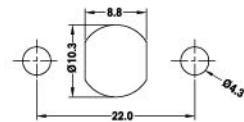
6.5A 250VAC T125  
13A 125VAC



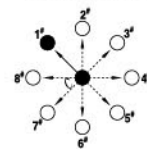
ROTARY SWITCH



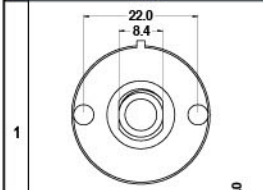
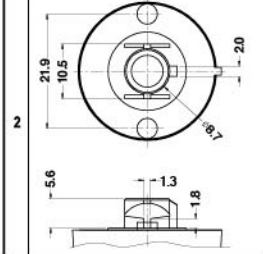
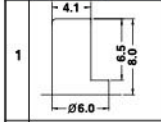
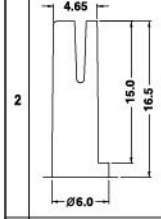
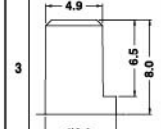
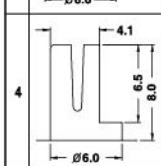
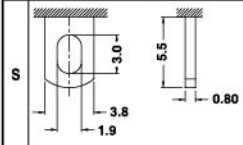
Suggested panel hole size



Wiring Diagram



## ST-700

18		M		1		1		S		BK		
<b>Circuit</b> 12 14 13 14 No. of position 15 Single pole 16 Please call factory for 17 detail circuit diagram 18		<b>Current</b> M 6(4)A 250VAC 13A 125VAC		<b>Housing Type</b> 1  2 		<b>Handle Type</b> 1  2  3  4 		<b>Terminal Type</b> 		<b>Base Color</b> BK Black		<b>Internal Use Only</b>
R2 R3 R3 No. of position R4 Single pole with spring R5 return right R6 Please call factory for R7 detail circuit diagram L2 L3 L3 No. of position L4 Single pole with spring L5 return left L6 Please call factory for L7 detail circuit diagram X3 X3 X4 No. of position X5 Single pole with spring X6 return both left and right Please call factory for detail circuit diagram												

\* Remarks : Screw nut is available on request.