



























IP 54






( )


UL

	5E4 1E4
	8
( )	< 100 (1 A 12 .)
( )	> 100 (500 .)
	250 PTI
	IP 54
	-20 °C ... +85 °C -20 °C ... +55 °C
	UL 94 V-2
	850 °C
	PC ( ) PA PA / PA, Cu (
	80
	■
	II



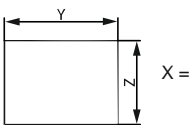
												
					16 (4) A 250	12 (4) A 250						
					<b>(SPNC)</b>							
<b>1675.5315</b>	230			*			 6.3 / 2 x 4.8	3	Ag			
<b>1672.5101</b>				*			 6.3	3	Ag			
					<b>(SPDT)</b>							
<b>1673.5501</b>				*			 4.8	< 3	Ag			
					16 (4) A 250 ( .) 1E4	12 (4) A 250 ( .) 1E4						
					16 (4) A 250 ( .) 1E4	12 (4) A 250 ( .) 1E4						
					<b>(DPST)</b>							
<b>1670.5201</b>	230			*			 6.3	3	Ag			
<b>1670.5202</b>	230			*			 6.3	3	Ag			*
<b>1670.5204</b>	230			*			 6.3	3	Ag			
<b>1670.5203</b>	115 - 230			*			 6.3	3	Ag			
<b>1671.5201</b>				*			 6.3	3	Ag			
<b>1671.5203</b>				*			 6.3	3	Ag			
					<b>(DPNO)</b>							
<b>1671.5101</b>				*			 6.3	3	Ag			

		/		16 (4) A 250 ( .) 1E4	12 (4) A 250 ( .) 1E4				
<b>1677,5306</b>	230						6,3		
<b>1677,5308</b>	115 -23C						6,3		

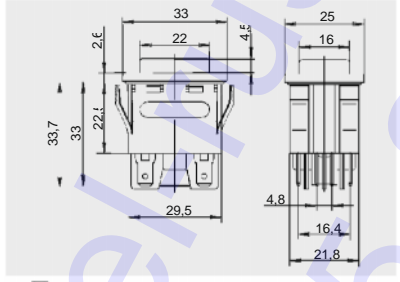


1672, 1673 1675

/

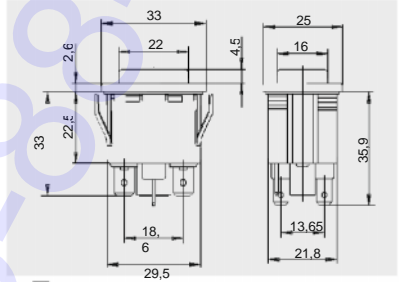


X	Y	Z
0,8 ... 5,0	30,0 <sup>+0.15</sup>	22,2,0 <sup>+0.15</sup>
0,8 ... 5,0	30,0,0 <sup>+0.15</sup>	22,2,0 <sup>+0.15</sup>

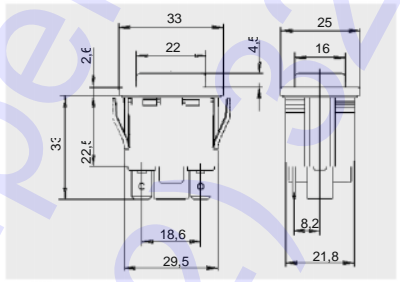


1673,5501

4,8 0,8



6.3 x 0.8 / 2 x 4.8 x 0.8

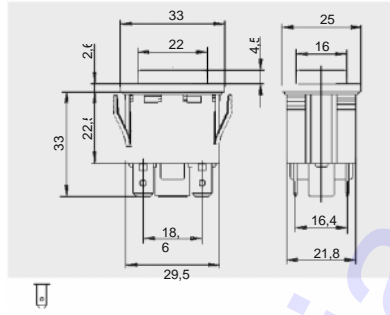


1675

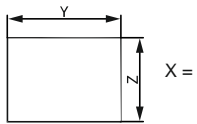
6,3  
1672



1670 1671



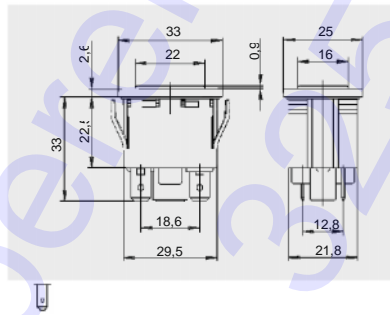
6,3 0,8



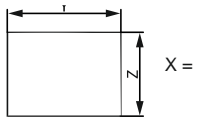
X	Y	*
0,8 ... 5,0	30,0,0 +0,15	22,2,0 +0,15



1677



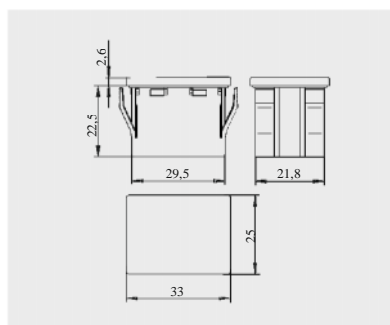
6,3 0,8



X	Y	*
0,8 ... 5,0	30,0 +0,15	22,2,0 +0,15



1677 PA



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