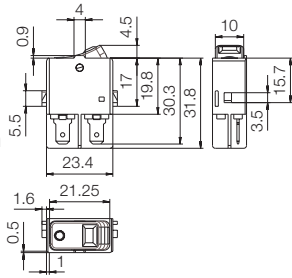




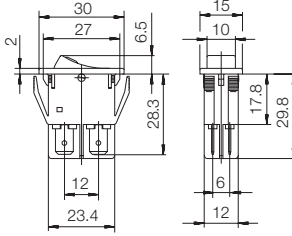

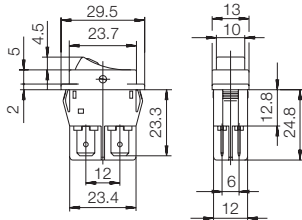


product No	kind of terminal	Po	S	F	tolerances to basic model												
1702 Y+ (01395)	P-I 4,8				<div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <p>rocker and housing PA C3U black window red marking white housing in special version without flunsh with lugs</p> </div> <div style="width: 45%;">  <p>155 . . . 16(4)/250~ T 100/55  10(4)/250~ 5 E4 <u>5/100A 250V~</u> 20A 125-250V AC 1 HP 125V AC R 174  2 HP 250V AC additional printing packing: E0041.1823</p> </div> </div>												
1708 Y+ (01395)	P-I 4,8				<div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <p>like .1702 window green glow lamp green luminous</p> </div> <div style="width: 45%;"> <p>155 . . . 16(4)/250~ T 100/55  10(4)/250~ 5 E4 <u>5/100A 250V~</u> 20A 125-250V AC 1 HP 125V AC R 174  2 HP 250V AC additional printing packing: E0041.1828</p> </div> </div>												
3102 x USA	P-I 6,3				<p>rocker and housing black</p> 												
3105 USA	P-I 6,3				<p>rocker and housing black window green marking white with bulb 12V</p>  <p>10A 12V T 100</p>												
3609 USA	P-I 6,3				<p>design frame rocker and housing black with bulb 12V</p>  <p>10A 12V T 100</p> <p>snap-on fixing for panel thicknesses of 0,75 ... 3,0 mm</p> <table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th>panel thickr</th> <th>length of cut-out</th> <th>width of cut-out</th> </tr> </thead> <tbody> <tr> <td>0,75 - 1,25</td> <td>26,2 - 0,1</td> <td>12,4 + 0,1</td> </tr> <tr> <td>1,25 - 2</td> <td>26,4 - 0,1</td> <td>12,4 + 0,1</td> </tr> <tr> <td>2 - 3</td> <td>26,8 - 0,1</td> <td>12,4 + 0,1</td> </tr> </tbody> </table>	panel thickr	length of cut-out	width of cut-out	0,75 - 1,25	26,2 - 0,1	12,4 + 0,1	1,25 - 2	26,4 - 0,1	12,4 + 0,1	2 - 3	26,8 - 0,1	12,4 + 0,1
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