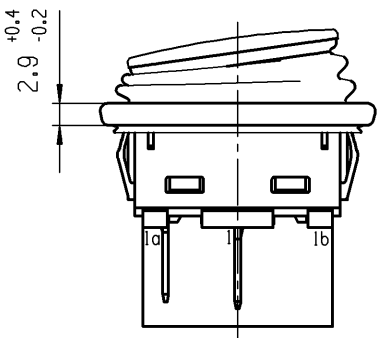
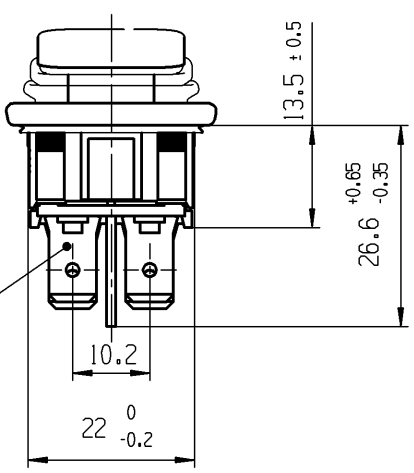
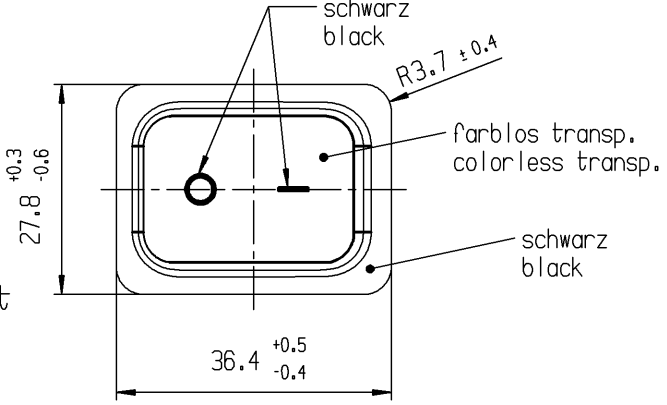
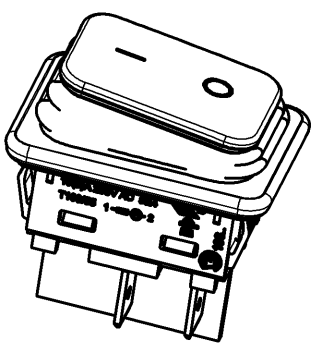
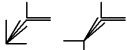


A	1	2	3	4
	Empfohlener Ausschnitt fuer Rastbefestigung (Glat gegenueber Bestueckungsseite recommended cut-out for snap-in fixing (ledge opposite to snap-in direction)	Wanddicke wall thickness 0.75 bis / to 1.25 1.25 bis / to 3	Ausschnittlaenge length of cut- out 30 ^{-0.1} 30.2 ^{-0.1}	Ausschnittbreite width of cut-out 22 ^{+0.2} 22 ^{+0.2}
Die in unseren Unterlagen angegebene IP Schutzklasse bezieht sich auf die Betaetigungsseite des Schalters, wenn dieser in das Kundengerat eingebaut ist. Die Abdichtung zwischen Schalter und Kundengerat kann ueber die umlaufende Dichtlippe der Betaetigungskappe erfolgen. Die Montage in das Kundengerat und die Pruefung auf Dichtheit an dieser Stelle erfolgen kundenseitig. Schalter mit beschaedigten Betaetigungskappen muessen sofort ausgetauscht werden. The IP-protection class mentioned in our documents refers to the actuating side of the switch when mounted into the customer appliance. The sealing between switch and customer appliance is realizable through the surrounding sealing lip of the actuating cap. The mounting into the customer appliance and the testing of the tightness have to be effected by the customer. Switches with damaged actuating caps have to be replaced immediately.				
B				
C				
D	 Aufschrift Marking (M)			
E	193.. 20(4)A 250V AC 10(8)A 250V AC 5E4 T100/55 Ausschalter 2-polig Glimmlampe mit Rv fuer 230V ~ Fuer Gerate der Klasse II geeignet DPST neon lamp with Rv for 230V AC suitable for appliances of class II 			

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Figure		Type				Customer Part No.		Art.No.-PI																																																																
<table><tr><td rowspan="10">Shape and location</td><td rowspan="2">Angle ± 2 °</td><td colspan="3">Length</td><td colspan="2">Radii</td></tr><tr><td>0-6</td><td>± 0.15</td><td>±</td><td>±</td><td>0-6</td><td>± 0.2</td></tr><tr><td rowspan="8">Edge tolerance</td><td>>6-15</td><td>± 0.2</td><td>±</td><td>±</td><td>>6-15</td><td>± 0.3</td></tr><tr><td>>15-30</td><td>± 0.25</td><td>±</td><td>±</td><td>>15-30</td><td>± 0.5</td></tr><tr><td>>30-70</td><td>± 0.4</td><td>±</td><td>±</td><td>>30-200</td><td>± 10%</td></tr><tr><td>>70-120</td><td>± 0.6</td><td>±</td><td>±</td><td></td><td>±</td></tr><tr><td>>120-200</td><td>± 1</td><td>±</td><td>±</td><td></td><td>±</td></tr><tr><td></td><td>±</td><td>±</td><td>±</td><td></td><td>±</td></tr><tr><td></td><td>±</td><td>±</td><td>±</td><td></td><td>±</td></tr><tr><td></td><td>±</td><td>±</td><td>±</td><td></td><td>±</td></tr></table>  						Shape and location	Angle ± 2 °	Length			Radii		0-6	± 0.15	±	±	0-6	± 0.2	Edge tolerance	>6-15	± 0.2	±	±	>6-15	± 0.3	>15-30	± 0.25	±	±	>15-30	± 0.5	>30-70	± 0.4	±	±	>30-200	± 10%	>70-120	± 0.6	±	±		±	>120-200	± 1	±	±		±		±	±	±		±		±	±	±		±		±	±	±		±	Sheet 01		Ident.	Document number	Index
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f	60808	2008-10-21		HHE																																																																				
e	59035	2008-07-02		HHE																																																																				
d	39865	2004-03-10		HHE																																																																				
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