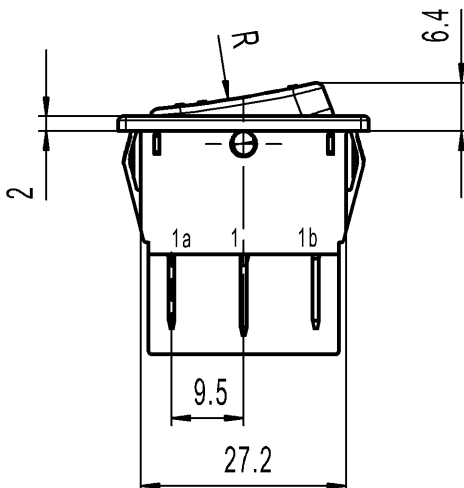
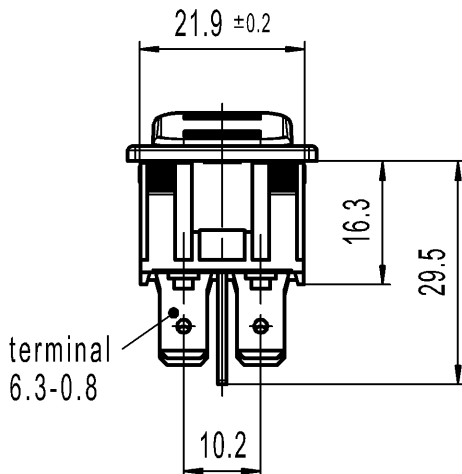
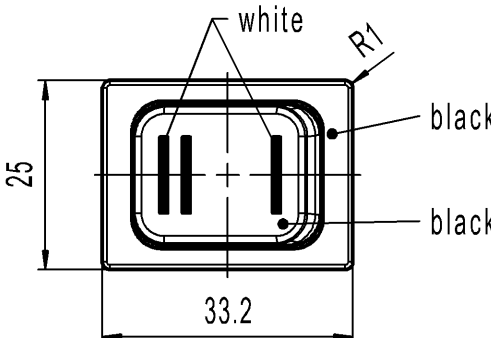
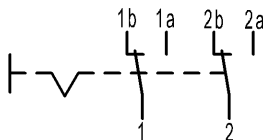
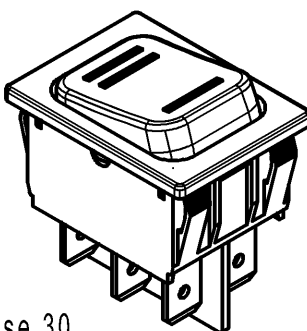
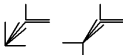


	1	2	3	4		
A	recommended cut-out for snap-in fixing (edge opposite to snap-in direction)		wall thickness	length of cut-out	width of cut-out	
			0.75 to 1.25	30.0 -0.1	22 +0.2	
			1.25 to 2	30.2 -0.1	22 +0.2	
			2 to 3	30.6 -0.1	22 +0.2	
B						
						
C						
D	Marking:					
E	 1834. 6(4)/250~5E4 10(4)/250~ T105/55 		6A 125-250V AC 1/4HP 125V AC 1/2HP 250V AC R30  			
	Code of manufacture: place/year/week		DPDT Suitable for appliances of class II			
	On box: G		G=matching IEC 60335-1:2001 clause 30			

-		-				-		1834.3603-XX					
Figure		Type				Customer Part No.		Art.No.-PI					
Shape and location 		Angle ± 2 °		Length		Radii		Sheet 01		Ident. K	Document number 18343603	Index d	
				0-6 ± 0.2		0-6 ± 0.2							
		Edge tolerance 		>6-30 ± 0.4		>6-30 ± 0.4		Format DIN A4	Projection 				Scale 1:1
				>30 ± 0.6		>30 ± 10%							
				±		±		±					
				±		±		±					
				±		±		±					
				±		±		±					
				±		±		±					
				±		±		±					
d	140315	2021-11-03		MATHPATIR		All dimensions are in millimetres		Appliance Switch					
c	64508	2009-09-07		HHE									
b	50412	2006-12-14		HHE									
a	48659	2006-08-03		HHE									
Index	MEC-No.	Date (YYYY-MM-DD)		Edited by		System NX V1872		 MARQUARDT					
						Replacement of Zg.gl.Nr.v.21.07.2006							