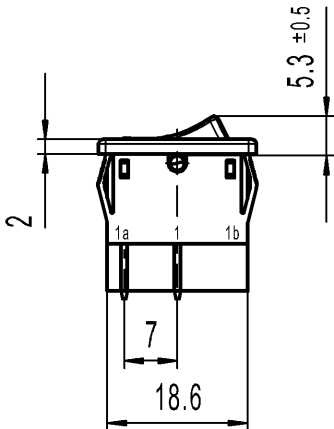
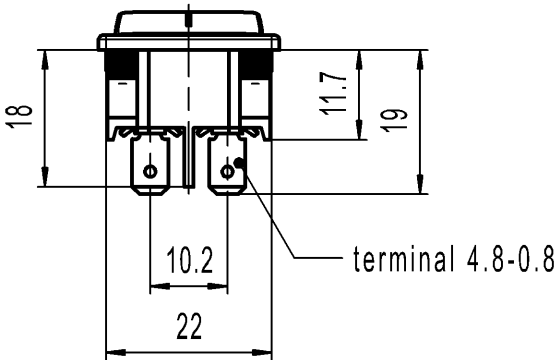
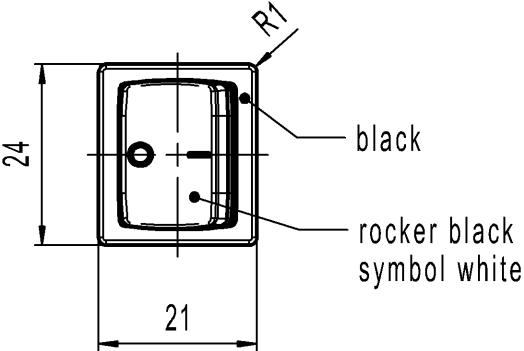
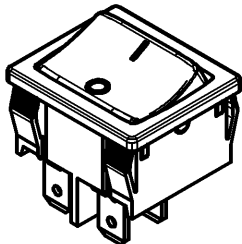


A	1	2	3	4
	recommended cut-out for snap-in fixing (edge opposite to snap-in direction)	wall thickness 0.75 to 1.25 1.25 to 2 2 to 3	length of cut-out 19.2 -0.1 19.4 -0.1 19.8 -0.1	width of cut-out 21.9 +0.1 21.9 +0.1 21.9 +0.1
B				
C				
D				
E	Marking  1802.  05 8(8)/250 ~ 5E4 15A 125-250V AC 12(4)/250 ~ 3/4HP 125V AC 5/70A 250V ~ 1 1/2HP 250V AC T100/55 R149   Code of manufacture: place/year/month On box: G Customer Part No. see variant table DPST suitable for appliances of class II G=matching IEC 60335-1:2001 clause 30 			

-		-				0041.1640 9638955		1802.1702-XX		
Figure		Type				Customer Part No.		Art.No.-PI		
Shape and location 						Sheet 01		Ident. K	Document number 18021702	Index i
Angle ± 2 °  Edge tolerance 						Format DIN		Projection	Scale	
						A4			1:1	
						All dimensions are in millimetres		appliance switch		
i	137845	2023-03-08		MUT		System NX V1899		 MARQUARDT		
h	98181	2015-10-28		MUT						
g	93002	2014-12-04		MUT						
f	91258	2014-10-06		HHE		Replacement of Zg.gl.Nr.v.02.10.1996				
Index	MEC-No.	Date (YYYY-MM-DD)		Edited by						