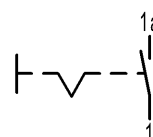
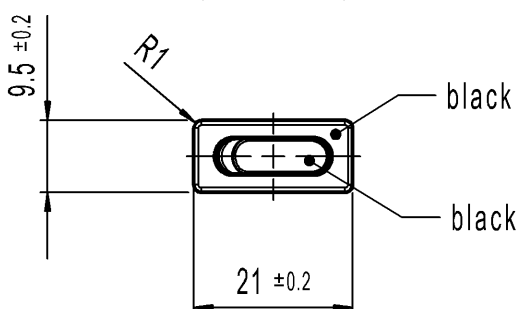
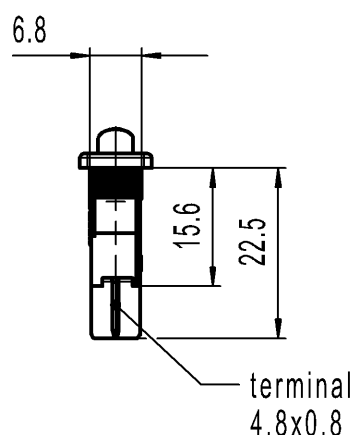
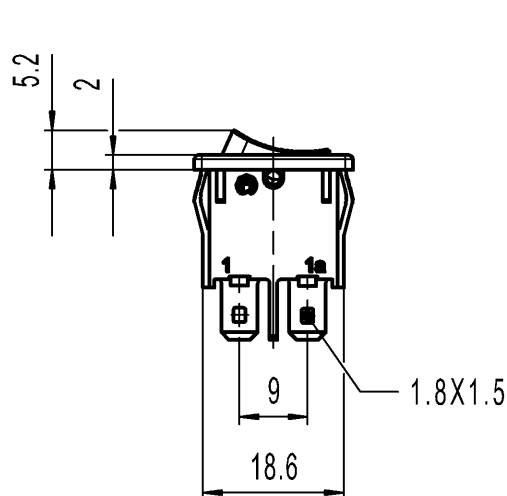


	1	2	3	4
A	recommended cut-out for snap-in fixing (edge opposite to snap-in direction)	wall thickness	length of cut-out	width of cut-out
		0.75 to 1.25	19.2 -0.1	6.8+0.1
		1.25 to 2	19.4 -0.1	6.8+0.1
		2 to 3	19.8 -0.1	6.8+0.1



SPST
Suitable for appliances of class II

Marking



1901.

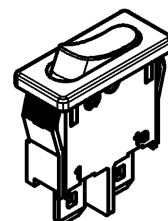
6(2)A 250V AC

4(1)A 250V AC 5E4

T80/55



Code of manufacture: place/year/week



-		-							1901.1102-XX		
Figure		Type				Customer Part No.			Art.No.-PI		
Shape and location  Angle $\pm 2^\circ$ Edge tolerance  						Sheet 01 Format DIN Projection Scale A4  1:1 All dimensions are in millimetres			Ident.	Document number	Index
									K	19011102	k
						Appliance Switch					
k	156589	2025-03-17		MUT		System NX V2007 Replacement of Zg.gl.Nr.v.18.03.1991			 MARQUARDT		
j	141238	2022-11-17		MOHITEN							
i	102884	2016-06-22		HHE							
h	43248	2005-05-12		hhe							
Index	MEC-No.	Date (YYYY-MM-DD)		Edited by							