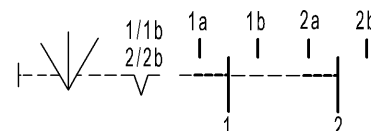
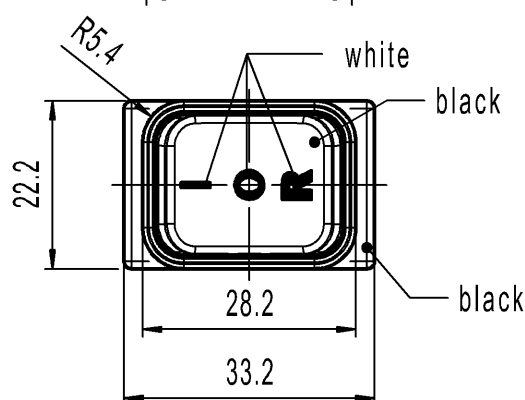
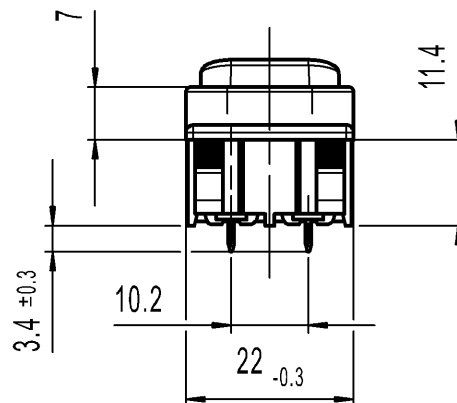
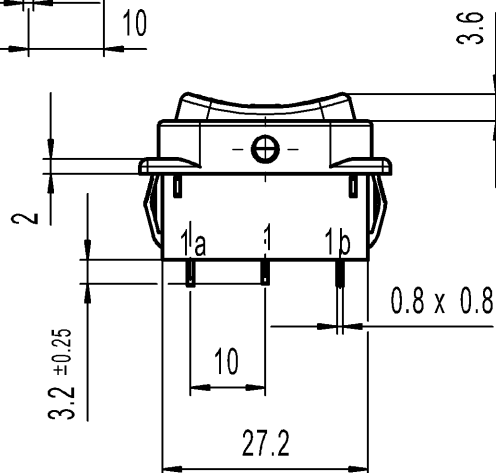
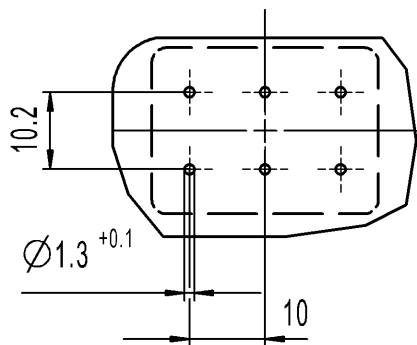


1	2	3	4
Recommended terminal Layout; . side of component Tolerances as per DIN IEC 326 item 3 very fine		recommended cut-out for snap-in fixing (edge opposite to snap-in direction)	
		wall thickness	length of cut-out
		0.75 to 1.25	30 -0.1
		1.25 to 2	30.2 -0.1
		2 to 3	30.6 -0.1
		width of cut-out	
		22+0.2	
		22+0.2	
		22+0.2	

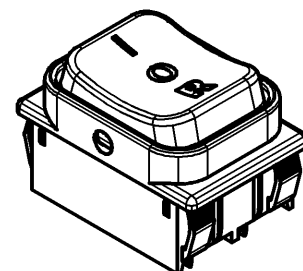


DPDT
Suitable for appliances of class II
With centre-off
Biased from one side

Marking
1839.
6(4)/250~T105/55

6A 125-250V AC
1/8 HP
R58

Code of manufacture: place/year/week



-	-	-	1839.7304-XX
Figure	Type	Customer Part No.	Art.No.-PI
Shape and location Angle ± 2 ° Edge tolerance		Sheet 01	Ident. Document number Index
		Format DIN A4 Projection Scale 1:1	K 18397304 d
		All dimensions are in millimetres	Appliance Switch
d	141196	2022-09-28	MOHITEN
c	64508	2009-09-01	HHE
b	47613	2006-05-23	HHE
a	44767	2005-09-28	hhe
Index	MEC-No.	Date (YYYY-MM-DD)	Edited by
		System NX V1899	Replacement of
		Zg.gl.Nr.v.25.06.1998	
		MARQUARDT	