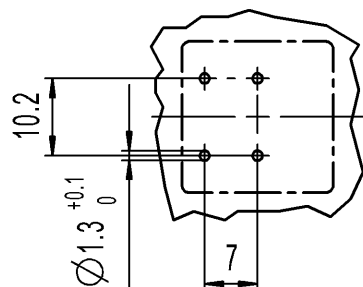
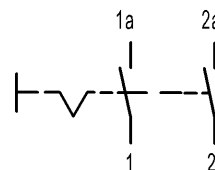
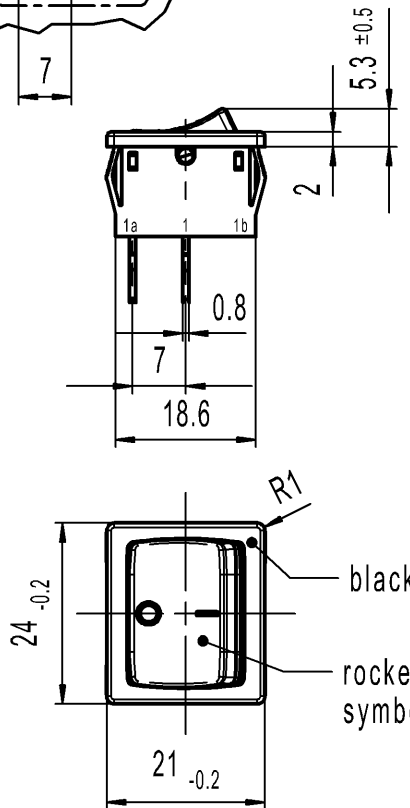


Recommended terminal layout, side of component, tolerances as per DIN IEC 326 item 3 very fine



recommended cut-out for snap-in fixing (edge opposite to snap-in direction)

wall thickness	length of cut-out	width of cut-out
0.75 to 1.25	19.2 -0.1	21.9+0.1
1.25 to 2	19.4 -0.1	21.9+0.1
2 to 3	19.8 -0.1	21.9+0.1



Marking



8(8)/250 ~ 5E4
12(4)/250 ~
5/70A 250V ~
T100/55

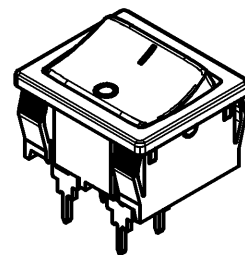
1802.

15A 125-250V AC
3/4HP 125V AC
1 1/2HP 250V AC
R149



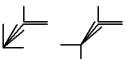
DPST

suitable for appliances of class II



Code of manufacture: place/year/month

On box: Customer Part No. see variant table

-		-				0041.1712			1802.2504-XX		
Figure		Type				Customer Part No.			Art.No.-PI		
Shape and location 		Angle $\pm 2^\circ$		Length				Radii			
				0-6		± 0.2		$\pm$	0-6		± 0.2
		Edge tolerance 		>6-15		± 0.4		$\pm$	>6-15		± 0.3
				>15-30		± 0.4		$\pm$	>15-30		± 0.5
				>30-70		$\pm$		$\pm$			$\pm$
				>70-120		$\pm$		$\pm$			$\pm$
				>120-200		$\pm$		$\pm$			$\pm$
						$\pm$		$\pm$			$\pm$
						$\pm$		$\pm$			$\pm$
		Sheet 01		Ident.		Document number		Index			
Format DIN		Projection		Scale		K		18022504		h	
A4				1:1		Appliance Switch					
All dimensions are in millimetres											
System NX V1899											
Replacement of											
h		137845		2023-04-25		MUT		 MARQUARDT			
g		37630		2003-09-16		VOR					
f		31334		2001-03-08		SIG					
e		30546		2000-11-06		SIG					
Index		MEC-No.		Date (YYYY-MM-DD)		Edited by					
								Zg.gl.Nr.v.01.10.1993			

Ident. K Document number 18022504 Index h

Appliance Switch

