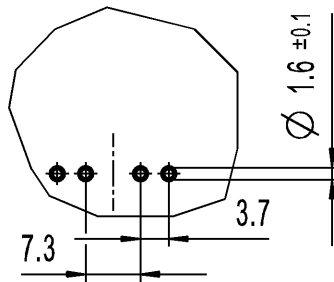
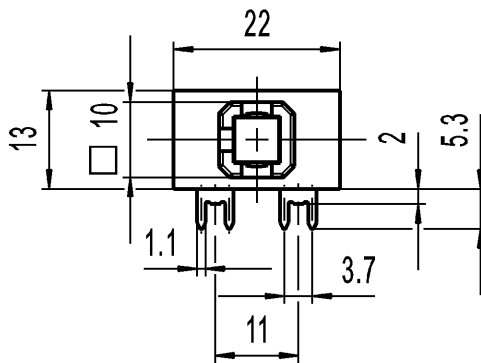
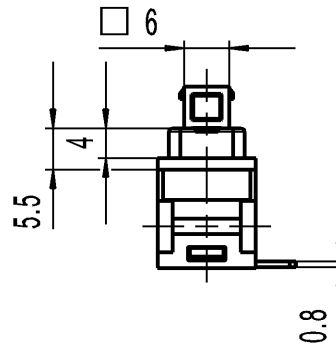
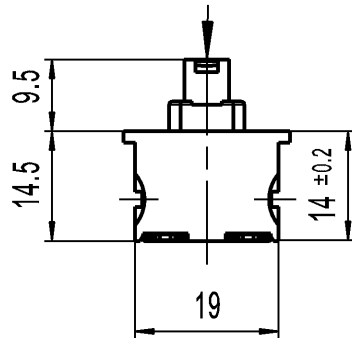


recommended terminal layout;
side of component
tolerances as per DIN IEC 326
item 3 very fine



operating force
 $F=7N \pm 2.5N$



Marking

168..
12 (12) / 250 ~ 5E4
10 (8) / 250 ~ 5E4 T100/55

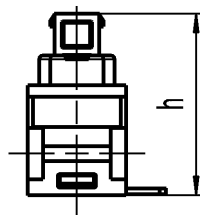


12A 125-250 VAC
1/2 HP 125-250 VAC
R97



Code of manufacture:
place/year/week

On Box: Customer No. see variant table

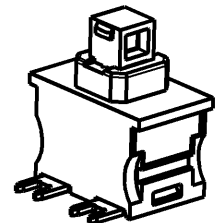


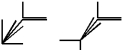
operating position	h
OFF	24.0
ON	21.3
block	19.8



SPST

Suitable for appliances of class II
construction



-		-				409.40024/01		1681.4431-XX				
Figure		Type				Customer Part No.		Art.No.-PI				
Shape and location 		Angle $\pm 2^\circ$ Edge tolerance 		Length		Radii		Sheet 01		Ident. K	Document number 16814431	Index d
				0-6	± 0.2		$\pm$		$\pm$			
				>6-30	± 0.4		$\pm$		$\pm$			
					$\pm$		$\pm$		$\pm$			
					$\pm$		$\pm$		$\pm$			
					$\pm$		$\pm$		$\pm$			
					$\pm$		$\pm$		$\pm$			
					$\pm$		$\pm$		$\pm$			
					$\pm$		$\pm$		$\pm$			
				d	136744	2021-05-27		THAKARES		All dimensions are in millimetres		Appliance Switch
c	46204	2006-02-21		hhe								
b	34660	2002-09-11		HHE								
a	25748	1998-01-23		DS								
Index	MEC-No.	Date (YYYY-MM-DD)		Edited by		System NX V1872		 MARQUARDT				
						Replacement of Zg.gl.Nr.v.07.04.1997						