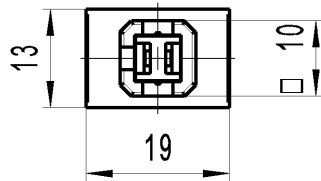
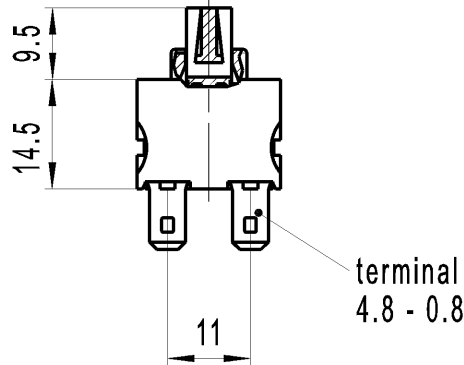
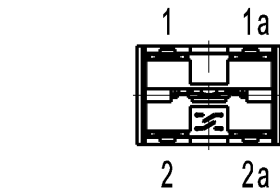
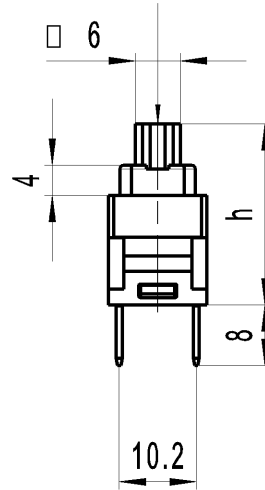


A
B
C
D
E



Actuating Force
 $F = 9\text{N} \pm 3\text{N}$



Marking

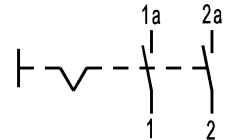
168..
12(12)A 250Vac 5E4

15 T105 cRUUS

Code of manufacture: place/year/week

On Box: G
9000132226
9638897

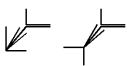
Operating Position	h
OFF	24.0
ON	21.3
Block	19.7



DPST

Suitable for appliances of class II

G = matching IEC 60335-1:2001 clause 30

-		-		9000132226 9638897				1682.1702-XX				
Figure		Type				Customer No.			Art.No.-PI			
General tolerances							Sheet 01			Ident. K	Document number 16821702	Index e
All dimensions are in millimetres		Shape and location 	Angle ± 2 °	Edge tolerance 		Length						
					0-6	± 0.2	± 0.2					
					>6-15	± 0.4	± 0.3					
					>15-30	± 0.4	± 0.5					
					>30-70	±	± 10%					
					>70-120	±						
					>120	±						
e	117437	2018-06-14		HHE		Format DIN A4			Projection 	Scale 1:1		
d	108022	2017-04-20		HHE								
c	91258	2014-08-26		HHE		System NX V11.0			Appliance switch			
b	48970	2006-09-11		VOR								
Index	ECN-No.	Date (YYYY-MM-DD)		Edited by		Replacement of Zg.gl.Nr.v.05.07.2005			 MARQUARDT			