

A

B

C

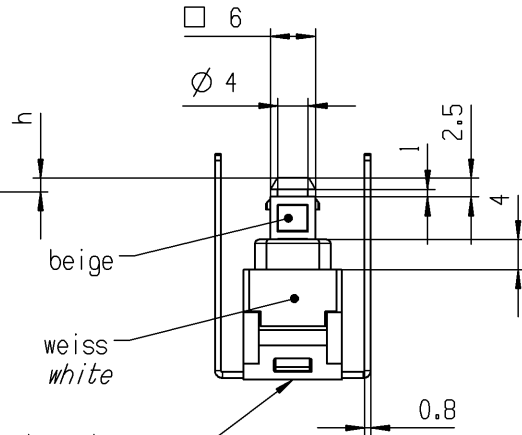
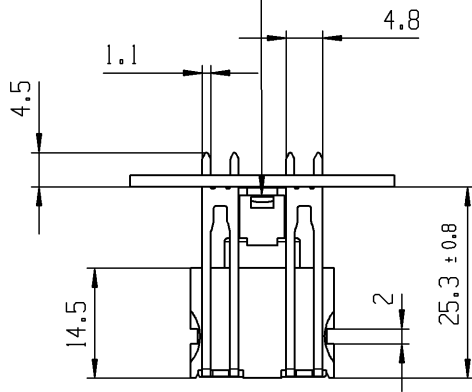
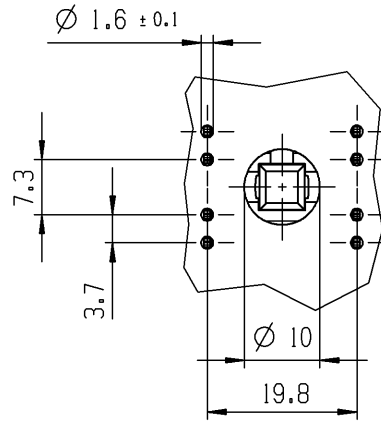
D

E

Empfohlenes Lochbild; Bauteilseite
Toleranzen nach DIN IEC 326 Teil 3 sehr fein

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

Betaetigungskraft
actuating force
F= 9N ± 3N



Sockelfarbe optional beige oder schwarz
Colour of base optional beige or black

Aufschrift
Marking



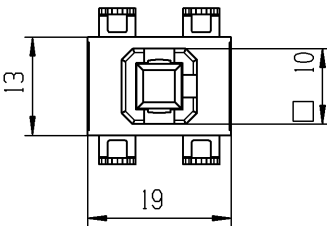
168..
12(12)A 250 Vac 5E4

15 T105 c us

Herstellort/-jahr/-woche

code of manufacture:
place/year/week

Auf Verpackung / on box: G



Schalt- stellung	operating position	h
AUS	OFF	+1.8 ± 0.6
EIN	ON	-0.9 ± 0.6
Block	block	-2.7 ± 0.6

"Alle die Anschuesse betreffenden Masse
beziehen sich auf das Lochbild und nicht
auf die Masshaltigkeit der Anschuesse."

*"Dimensions concerning terminals refer to
PCB layout, not to dimensional accuracy
of terminals."*

Ausschalter 2-polig
Fuer Gerate der Klasse II geeignet

DPST
suitable for appliances of class II

G=Konform nach IEC 60335-1:2001 Kap. 30
G=matching IEC 60335-1:2001 clause 30

-		-				-			1681.6101-XX						
Figure		Type				Customer Part No.			Art.No.-PI						
Shape and location		Angle ± 2 °		Length				Radii		Sheet 01			Ident. K	Document number 16826101	Index d
		Edge tolerance		0-6	± 0.2		±	0-6	± 0.2	Format DIN A4	Projection 	Scale 1:1			
				>6-15	± 0.4		±	>6-15	± 0.3						
				>15-30	± 0.4		±	>15-30	± 0.5						
				>30-70	±		±	>30-200	± 10%						
				>70-120	±		±		±						
				>120-200	±		±		±						
					±		±		±						
					±		±		±						
d	151343	2024-01-22				HHE			All dimensions are in millimetres			Appliance Switch			
c	105460	2016-11-30				HHE									
b	64714	2009-08-25				HHE									
a	47746	2006-06-12				HHE									
Index	MEC-No.	Date (YYYY-MM-DD)				Edited by			System NX V2007						
Z.gl.Nr.v.15.03.2005								Replacement of							