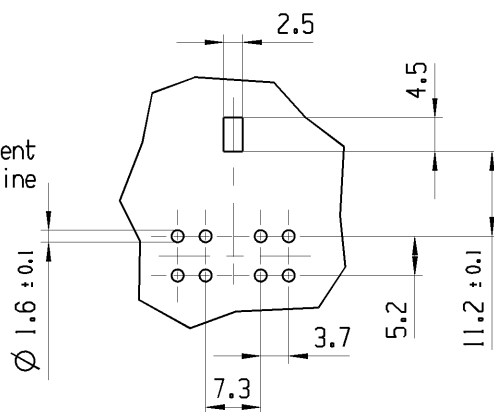
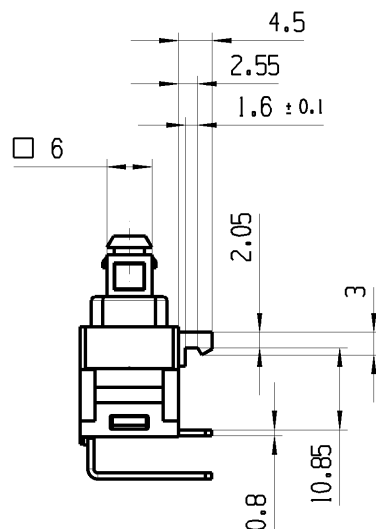
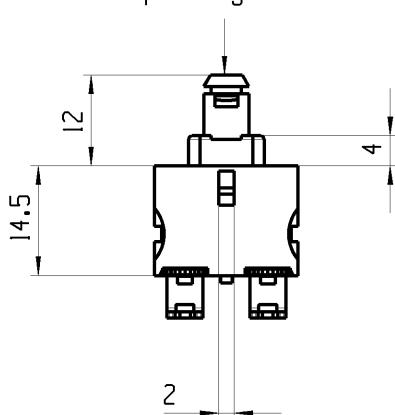


Empfohlenes Lochbild; Bauteilseite
Toleranzen nach DIN IEC 326 sehr fein

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



Betaetigungskraft
operating force $F = 9N \pm 3N$



Aufschrift:
Marking:



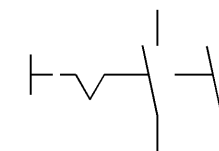
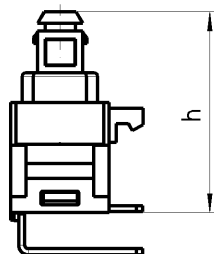
168..
12(81)/250 ~
10(81)/250 ~ 5E4
05

T1100/55

12A 125-250V AC
1/2 HP 125-250V AC
R97



Herstellort/-jahr/-woche
nach DIN EN 60062
code of manufacture:
place / year / week
acc. to DIN EN 60062



Ausschalter 2-polig
fuer Gerate der Klasse II geeignet

DPST
suitable for appliances of class II

Schalt- stellung	operating position	h
AUS	OFF	26.5
EIN	ON	23.8
Block	block	22.2

fuer Form und Lage FOR SHAPE AND LOC.	☉ =		Allgemeintoleranzen UNTOLERANCED DIMENSIONS					Pause COPY	Blatt SHEET 01	TYP K	Zeichn./DRAWING NO. 16824102	Index
			PROJEKTION	Abmasse und Nennmassbereiche Angaben in mm	Laenge LENGTH Radien RADI							
fuer Winkel FOR ANGLE ± 2			ALL DIMENSIONS ARE IN MILLIMETRES	0-6	± 0.15	± 0.2	± 10%	0102030mm	Original Din A4 Masstab SCALE 1 : 1	GERAETESCHALTER	appliance switch	
				>6-15	± 0.2	± 0.3						
				>15-30	± 0.25	± 0.5						
				>30-70	± 0.4							
				>70-120	± 0.6							
>120-200	± 1.0											
					</							