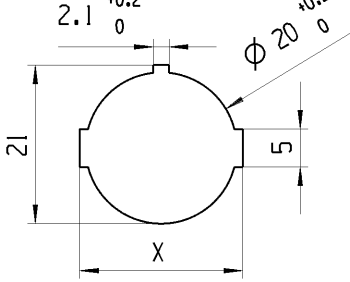
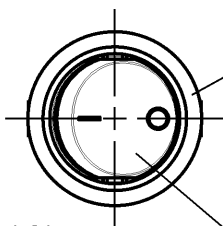
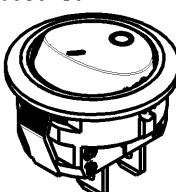
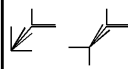


A	1	2	3	4
	Empfohlener Plattenausschnitt suggested panel cutout 	Plattendicke panel thickness 0.75-1.25 1.25-2.00 2.00-3.00	X 21.2 -0.1 21.4 -0.1 21.8 -0.1	
B				
C				
D	Aufschrift Marking 			Ausschalter 1-polig Fuer Geræete der Klasse II geeignet Wippe, Gehæuse und Abdeckung VO-Material SPST suitable for appliances of class II rocker, housing and internal cover VO-material G=Konform nach IEC 60335-1:2001 Kap.30 G=matching IEC 60335-1:2001 clause 30
E	RI49 Herstellort/ -jahr/ -woche Code of manufacture: place/year/week Auf Verpackung/on box: G	Aufschriftbeschreibung Marking description RI49= 15A 125-250V AC 3/4 HP 125V AC 1 1/2 HP 250V AC		

-	-	-	1881.1112-XX
Figure	Type	Customer Part No.	Art.No.-PI
Shape and location 	Angle ± 2 ° Edge tolerance 	Length 0-6 ± 0.15 >6-15 ± 0.2 >15-30 ± 0.25 >30-70 ± 0.4 >70-120 ± 0.6 >120-200 ± 1.0 ± ±	Radii 0-6 ± 0.2 >6-15 ± 0.3 >15-30 ± 0.5 >30-200 ± 10% ± ± ±
		Sheet 01 Format DIN A4 Projection  Scale 1:1 All dimensions are in millimetres	Ident. K Document number 18811112 Index d Appliance Switch
d	149680	2023-09-13	MUT
c	69880	2010-07-26	LX
b	64373	2009-07-24	YUK
a	63915	2009-06-22	YUK
Index	MEC-No.	Date (YYYY-MM-DD)	Edited by
System NX V1899 Replacement of			
MARQUARDT			