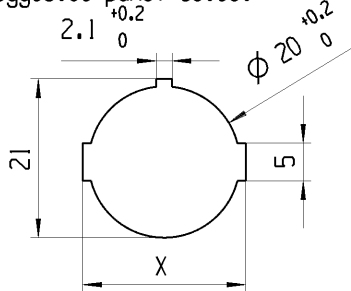


Empfohlener Plattenausschnitt
suggested panel cutout

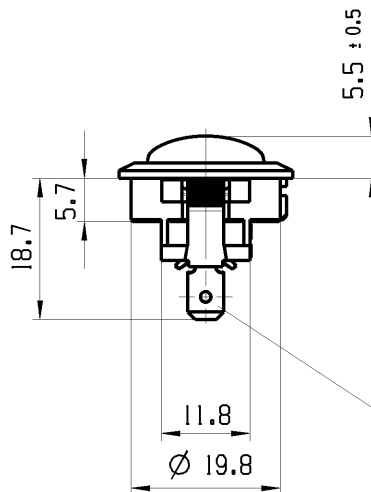
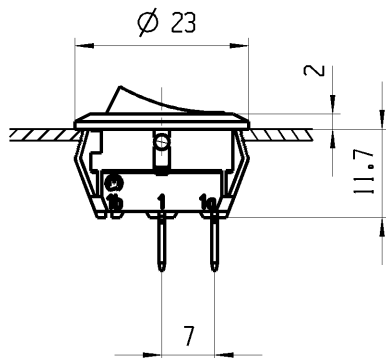


Plattendicke
panel thickness

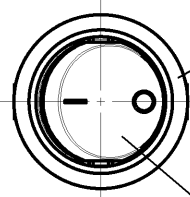
X

0.75-1.25
1.25-2.00
2.00-3.00

21.2 -0.1
21.4 -0.1
21.8 -0.1



Flachstecker aehnli.
plug-in sim.
DIN 46 244-A4.8-0.8



schwarz
black

Wippe schwarz
Zeichen weiss
rocker black
symbol white

Aufschrift
Marking



18..
8(81)/250~5E4
12(41)/250~
5/70A 250V~
T100/55 05

Aufschriftbeschreibung
Marking description

R149



R149: 15A 125-250V AC
3/4 HP 125V AC
1 1/2 HP 250V AC

Ausschalter 1-polig

Fuer Gerate der Klasse II geeignet
Wippe und Gehaeuse V0-Material

SPST

suitable for appliances of class II
rocker and housing V0-material

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

Auf Verpackung/on box: G

fuer Form und Lage FOR SHAPE AND LOC.			Allgemeintoleranzen UNTOLERANCED DIMENSIONS			Pause COPY		Blatt SHEET 01		TYP	Zeichn./DRAWING NO.		Index	
fuer Winkel FOR ANGLE ± 2			PROJEKTION  Abmasse und Nennmassbereiche Angaben in mm ALL DIMENSIONS ARE IN MILLIMETRES			Laenge LENGTH		Radien RADIJ		K	18811108		C	
						0-6 ± 0.2		± 0.2						
						>6-15 ± 0.4		± 0.4						
						>15-30 ± 0.4		± 0.4						
						>30-70 ±		± 10%						
>70-120 ±														
>120-200 ±														
 						0102030mm		GERAETESCHALTER						
						CAD: NX V4.0		appliance switch						
c 69880 07/26/10 LX						gez./DRAWN BY 02/09/06 RA		 MARQUARDT						
b 54873 10/25/07 LX						gepr./CHECKED BY								
a 45331 02/17/06 MUT						Ersatz fuer/REPLACEMENT OF V06006120								
46262 02/14/06 RA														
Ausg. ISSUE			Aenderung REVISION			Ausg. ISSUE			Aenderung REVISION			gez. DRAWN BY		