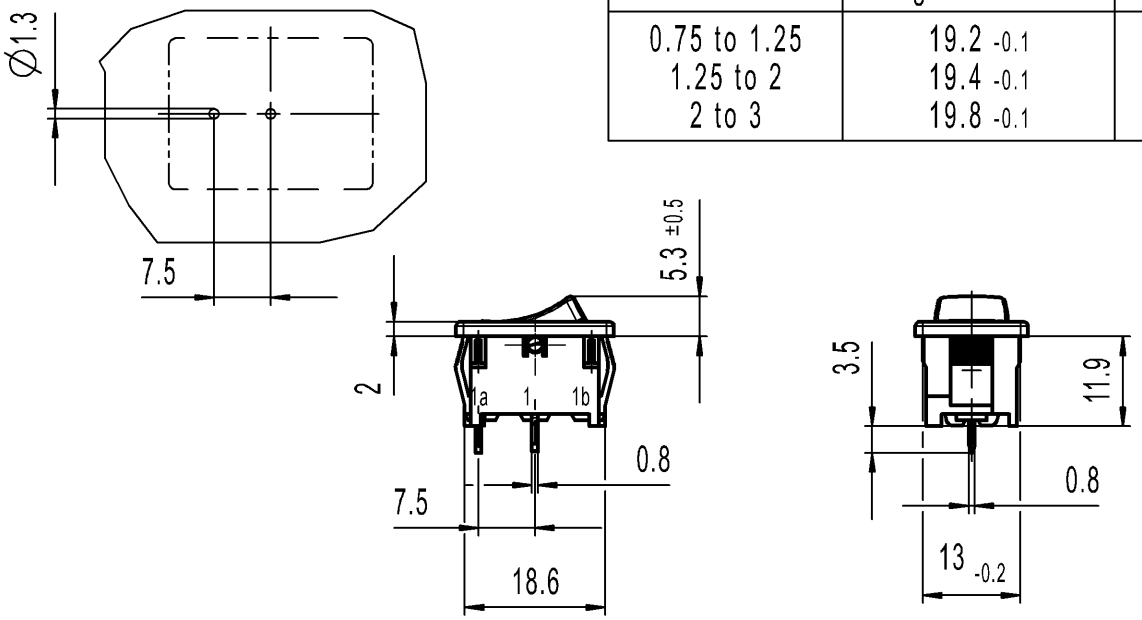
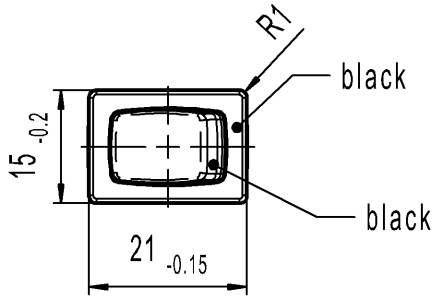
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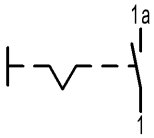
Recommended terminal layout,
side of component,
tolerances as per DIN IEC 326 item 3 very fine



recommended cut-out for snap-in fixing (edge opposite to snap-in direction)

wall thickness	length of cut-out	width of cut-out
0.75 to 1.25	19.2 -0.1	12.9+0.1
1.25 to 2	19.4 -0.1	12.9+0.1
2 to 3	19.8 -0.1	12.9+0.1





Marking
18..
6(4)/250~ 5E4
10(4) /250~ T100/55
5/50A 250V~

6A 125-250V AC
1/4 HP 125V AC
1/2 HP 250V AC
R 30

SPST
Suitable for appliances of class II

Code of manufacture: place/year/week

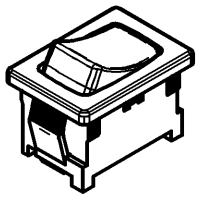


Figure	Type	Customer Part No.	Art.No.-PI
-	-	-	1801.2102-XX

Shape and location | Angle ± 2 ° | Edge tolerance

Length				Radii	
0-6	± 0.2		±		± 0.2
>6-15	± 0.4		±		±
>15-30	± 0.4		±		±
	±		±		±
	±		±		±
	±		±		±
	±		±		±
	±		±		±

Sheet 01

Format DIN A4 | Projection | Scale 1:1

All dimensions are in millimetres

Ident.	Document number	Index
K	18012102	e

Appliance Switch

System NX V1872

Replacement of Zg.gl.Nr.v.25.06.1997

Index	MEC-No.	Date (YYYY-MM-DD)	Edited by
e	137838	2021-08-13	JOSHIO
d	43724	2005-07-20	vor
c	25088	1997-06-25	SIG
b	17979	1987-05-11	HS

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