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	1	2	3	4	
A	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 2.2	19.8-0.1	12.9+0.1

white

terminal
4.8-0.8

PVC transparent

Marking

Ⓜ

18..

6(4)/250~5E4 T100/55 SPST

10(4)/250~ Suitable for appliances of class II

5/50A 250V~ protection class IP 64 acc. to DIN EN 61058-1

 switch: V0 - material

6A 125-250V AC " The IP-protection mentioned in our documents refers

1/4 HP 125V AC to actuating side of switch

1/2 HP 250V AC with assembled protection cap. The sealing between switch

R 30 and the testing of the tightness

Code of manufacture: have to be effected by the customer.

place/year/week damaged protection caps have to be replaced immediately."

On box: G G= matching IEC 60335-1:2001 clause 30

-	-	-	1801.1421-XX
Figure	Type	Customer Part No.	Art.No.-PI
Shape and location 	Angle ± 2 °	Sheet 01	
	Edge tolerance	Ident.	Document number
	Length	K	18011421
	Radii	Index	e
	>0-6 ± 0.2	All dimensions are in millimetres Appliance Switch 	
	>6-15 ± 0.4		
	>15-30 ± 0.4		
	>30-70 ±		
	>70-120 ±		
	>120-200 ±		
	±	Format DIN	Projection
	±	A4	
	±	Scale	1:1
e	137838	System NX V1872	
d	77500	Replacement of	
c	47883	Zg.gl.Nr.v.13.01.2005	
b	44482	Replacement of	
Index	MEC-No.	Zg.gl.Nr.v.13.01.2005	
	Date (YYYY-MM-DD)	Edited by	