

CONFIDENTIAL

VERTRAULICH

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	1	2	3	4						
A	<p>Empfohlener Plattenausschnitt suggested panel cutout</p>	<p>Plattendicke panel thickness</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td>0.75-1.25</td> <td>21.2 -0.1</td> </tr> <tr> <td>1.25-2.00</td> <td>21.4 -0.1</td> </tr> <tr> <td>2.00-3.00</td> <td>21.8 -0.1</td> </tr> </table>	0.75-1.25	21.2 -0.1	1.25-2.00	21.4 -0.1	2.00-3.00	21.8 -0.1	X	
0.75-1.25	21.2 -0.1									
1.25-2.00	21.4 -0.1									
2.00-3.00	21.8 -0.1									
B				5.5 ± 0.5						
C			Anschluss terminal 4.8-0.8							
D	<p style="margin-left: 100px;">schwarz black</p> <p style="margin-left: 100px;">Wippe rot Zeichen weiss rocker red symbol white</p>			la						
E	<p>Aufschrift Marking</p> <p>Ⓜ</p> <p>18.. 8(8)/250~5E4 12141/250~ 5/70A 250V~ T100/55 05</p> <p>RI49 us</p> <p>Herstellort/ -jahr/ -woche Code of manufacture: place/year/week</p>	<p>Aufschriftbeschreibung marking description</p> <p>RI49= 15A 125-250V AC 3/4 HP 125V AC 1 1/2 HP 250V AC</p>	<p>Ausschalter 1-polig Fuer Gerate der Klasse II geeignet</p> <p>SPST suitable for appliances of class II</p>							

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Figure	Type	Customer Part No.	Art.No.-PI																																																													
Shape and location ⊙ ≡	Angle ± 2 °	Length	Radii																																																													
	Edge tolerance	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td>0-6</td> <td>± 0.2</td> <td>±</td> <td>0-6</td> <td>± 0.2</td> </tr> <tr> <td>>6-15</td> <td>± 0.4</td> <td>±</td> <td>>6-15</td> <td>± 0.4</td> </tr> <tr> <td>>15-30</td> <td>± 0.4</td> <td>±</td> <td>>15-30</td> <td>± 0.4</td> </tr> <tr> <td>>30-70</td> <td>±</td> <td>±</td> <td>>30-200</td> <td>± 10%</td> </tr> <tr> <td>>70-120</td> <td>±</td> <td>±</td> <td></td> <td>±</td> </tr> <tr> <td>>120-200</td> <td>±</td> <td>±</td> <td></td> <td>±</td> </tr> <tr> <td></td> <td>±</td> <td>±</td> <td></td> <td>±</td> </tr> <tr> <td></td> <td>±</td> <td>±</td> <td></td> <td>±</td> </tr> </table>	0-6	± 0.2	±	0-6	± 0.2	>6-15	± 0.4	±	>6-15	± 0.4	>15-30	± 0.4	±	>15-30	± 0.4	>30-70	±	±	>30-200	± 10%	>70-120	±	±		±	>120-200	±	±		±		±	±		±		±	±		±	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td>Sheet</td> <td colspan="2" style="text-align: center;">01</td> </tr> <tr> <td>Format</td> <td>Projection</td> <td>Scale</td> </tr> <tr> <td>A4</td> <td></td> <td>1:1</td> </tr> <tr> <td colspan="3" style="text-align: center;">All dimensions are in millimetres</td> </tr> </table>	Sheet	01		Format	Projection	Scale	A4		1:1	All dimensions are in millimetres			<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="text-align: center;">Ident.</td> <td style="text-align: center;">Document number</td> <td style="text-align: center;">Index</td> </tr> <tr> <td style="text-align: center;">K</td> <td style="text-align: center;">18811104</td> <td style="text-align: center;">d</td> </tr> <tr> <td colspan="3" style="text-align: center;">Appliance Switch</td> </tr> </table>	Ident.	Document number	Index	K	18811104	d	Appliance Switch	
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d	149680	2023-09-22	MUT																																																													
c	54873	2007-10-26	LX																																																													
b	45331	2006-02-17	MUT																																																													
a	45770	2006-02-09	MUT																																																													
Index	MEC-No.	Date (YYYY-MM-DD)	Edited by																																																													
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