

CONFIDENTIAL

VERTRAULICH

THIS DRAWING IS THE EXCLUSIVE PROPERTY OF MARQUARDT. WITHOUT THEIR CONSENT IT MAY NOT BE REPRODUCED OR GIVEN TO THIRD PARTIES.

Alle Rechte bei Marquardt, auch fuer den Fall von Schutzrechtsanmeldungen. Jede Veruegungsbefugnis, wie Kopier- und Weitergaberecht, bei uns.

	1	2	3	4												
A	recommended cut-out for snap-in fixing (edge opposite to snap-in direction)		<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="text-align: center;">wall thickness</td> <td style="text-align: center;">length of cut-out</td> <td style="text-align: center;">width of cut-out</td> </tr> <tr> <td style="text-align: center;">0.75 to 1.25</td> <td style="text-align: center;">26.2 -0.1</td> <td style="text-align: center;">12.4 +0.1</td> </tr> <tr> <td style="text-align: center;">1.25 to 2</td> <td style="text-align: center;">26.4 -0.1</td> <td style="text-align: center;">12.4 +0.1</td> </tr> <tr> <td style="text-align: center;">2 to 3</td> <td style="text-align: center;">26.8 -0.1</td> <td style="text-align: center;">12.4 +0.1</td> </tr> </table>	wall thickness	length of cut-out	width of cut-out	0.75 to 1.25	26.2 -0.1	12.4 +0.1	1.25 to 2	26.4 -0.1	12.4 +0.1	2 to 3	26.8 -0.1	12.4 +0.1	
wall thickness	length of cut-out	width of cut-out														
0.75 to 1.25	26.2 -0.1	12.4 +0.1														
1.25 to 2	26.4 -0.1	12.4 +0.1														
2 to 3	26.8 -0.1	12.4 +0.1														
B	recommended terminal layout; side of component tolerances as per DIN IEC 326 item 3 very fine															
C																
D	<p>Marking</p> <p> </p> <p> </p> <p> </p> <p> </p> <p> </p> <p> </p> <p> </p> <p> </p> <p> </p> <p> </p> <p> </p> <p> </p>															
E	<p>16A 125-250V AC</p> <p>1 HP 125V AC</p> <p>2 HP 250V AC</p> <p>R38 </p> <p>Code of manufacture: place/year/week</p> <p>DPST</p> <p>Suitable for appliances of class II</p>															

-	-	-	1552.4802-XX																																			
Figure	Type	Customer No.	Art.No.-PI																																			
Shape and location	Angle ± 2°	Sheet 01																																				
	Edge tolerance	Ident. K	Document number 15524802																																			
	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th colspan="2">Length</th> <th colspan="2">Radii</th> </tr> <tr> <th>>0-6</th> <th>± 0.2</th> <th>>0-6</th> <th>± 0.2</th> </tr> </thead> <tbody> <tr> <td>>6-15</td> <td>± 0.4</td> <td>>6-15</td> <td>±</td> </tr> <tr> <td>>15-30</td> <td>± 0.4</td> <td>>15-30</td> <td>±</td> </tr> <tr> <td>>30-70</td> <td>±</td> <td>>30-200</td> <td>±</td> </tr> <tr> <td>>70-120</td> <td>±</td> <td></td> <td>±</td> </tr> <tr> <td>>120-200</td> <td>±</td> <td></td> <td>±</td> </tr> <tr> <td></td> <td>±</td> <td></td> <td>±</td> </tr> <tr> <td></td> <td>±</td> <td></td> <td>±</td> </tr> </tbody> </table>	Length		Radii		>0-6	± 0.2	>0-6	± 0.2	>6-15	± 0.4	>6-15	±	>15-30	± 0.4	>15-30	±	>30-70	±	>30-200	±	>70-120	±		±	>120-200	±		±		±		±		±		±	Index f
Length		Radii																																				
>0-6	± 0.2	>0-6	± 0.2																																			
>6-15	± 0.4	>6-15	±																																			
>15-30	± 0.4	>15-30	±																																			
>30-70	±	>30-200	±																																			
>70-120	±		±																																			
>120-200	±		±																																			
	±		±																																			
	±		±																																			
f	134536	2020-11-25	MATHPATIR																																			
e	69572	2011-04-26	HHE																																			
c	23635	1996-01-16	RS																																			
b	22971	1994-09-21	MUT																																			
Index	MEC-No.	Date (YYYY-MM-DD)	Edited by																																			
		All dimensions are in millimetres	Appliance Switch																																			
		System NX V11.0																																				
		Replacement of Zg.gl.Nr.v.26.02.1992																																				

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Rocker Switches](#) category:

Click to view products by [Marquardt](#) manufacturer:

Other Similar products are found below :

[LTILA6E-1S-WH-RC-FN12VXCR1](#) [6-1571986-9](#) [8007K26N324V52](#) [8055K23Z7V](#) [8055K32Z7V](#) [8055K52Z7V](#) [8138K20E6M50](#) [84206L](#)
[84312LX](#) [PREDD5-07F-BB0GW](#) [999-16716-002](#) [999-16716-003](#) [999-16716-004](#) [A101J1V3Q004](#) [A101J2ZQ004](#) [A101J4ZQ004](#)
[A101J51CB0004](#) [A103J1ZQ004](#) [A201J1AQ004](#) [A201J3ZB004](#) [A201J50ZQ004](#) [A203J51ZQ0004](#) [A435S1YZQ](#) [H8500XBBBBL-A](#)
[H8653VBBG2577W](#) [HB130CHNWWNAAC](#) [R13112ABB-602W](#) [1251.0303](#) [AE205J60V3B004](#) [1352.0107](#) [1571099-3](#) [1571987-4](#)
[1571987-5](#) [1571989-7](#) [1571988-5](#) [B123J77V7B2](#) [B226J50W4Q22P](#) [B433J37ZQ22M](#) [160212E](#) [1634200-7](#) [1801.1164](#) [1839.1502](#) [PANEL-](#)
[PLUG-VHP-BLACK](#) [PANEL-PLUG-VHP-WT](#) [K1ABBSCADN](#) [KG312A2DXD246X](#) [250011E714](#) [2600HM11E](#) [2600R21E](#) [260413E](#)