

CONFIDENTIAL

VERTRAULICH

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1	2	3	4
A			
B			
C	<p style="text-align: center;">Aufschrift marking</p>		
D	<p style="text-align: center;">Empfohlenes Lochbild Bestueckungsseite Toleranzen nach DIN IEC 326 Teil 3 sehr fein <i>Recommended hole pattern component side tolerances acc. to DIN IEC 326 item 3 very fine</i></p> <p style="text-align: center;">1:1</p> <p style="text-align: center;">Anschlussloch component hole</p>		
E	<p style="text-align: center;">Wechsler 1-polig Kontakte vergoldet <i>single pole changeover contacts gold plated</i></p> <p style="text-align: center;">Schaltbetaetigungskraft <i>actuating force</i> ≤ 1.9 N</p> <p style="text-align: center;">Rueckschaltkraft <i>release force</i> ≥ 0.5 N</p> <p style="text-align: center;">Differenzweg <i>movement differential</i> ≤ 0.2 mm</p> <p style="text-align: center;">IP Schutzklasse nach EN 60529 IP 67</p>		

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

-	XXX	1045.2151-XX									
Figure	Type	Art.No.-PI									
General tolerances											
All dimensions are in millimetres Shape and location 	Angle $\pm 2^\circ$	Edge tolerance 	Length Radii	Sheet 01	Ident. K	Document number 10452151	Index d				
				0-6 ± 0.1 ± 0.2				6-15 ± 0.15 ± 0.3	15-30 ± 0.2 ± 0.5	Format DIN A4	Projection
				>30-70 ± 0.3	>70-120 ± 0.4	>120 ± 0.8	± 10%	Replacement of	Snap action switch		
				d	126682	2019-08-30	LEK	System NX V11.0	 MARQUARDT		
				c	83090	2013-04-05	BRC				
				b	78489	2012-04-26	BRC				
a	77237	2012-02-13	BRC	Replacement of							
Index	MEC-No.	Date (YYYY-MM-DD)	Edited by								