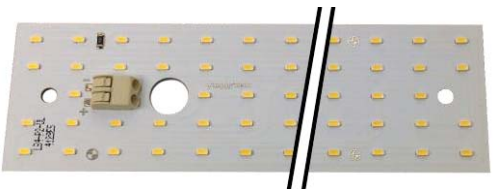
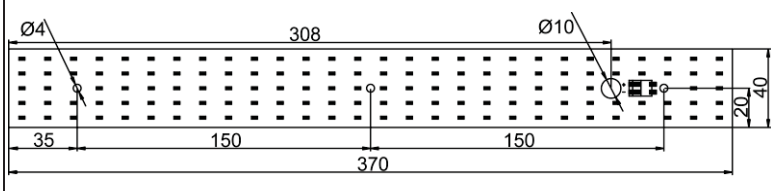
	SMD-FR4-Leiterplatte Kachel CONSTANT 370 x 40mm, 136 LEDs, 14,4W DR571152xxxx		Kategorie: SMD-FR4																				
			2016-06-06																				
			R003																				
																							
<p>SMD-LED-Kachel für Konstantstrom, 2-polige WAGO® Klemmenleiste mit CAGE CLAMP®S-Anschlusssteckel</p> <p>SMD LED tile for constant current, 2-pole WAGO® terminal strip with CAGE CLAMP®S connection</p>																							
<p>Technische Daten / specifications:</p>																							
Typ / Anzahl LED LED type / quantity	Edison ET-3014 / insg. 136Stk. Edison ET-3014 / total 136pcs.																						
Eingangsstrom input current	500mA																						
Vorwärtsspannung forward voltage	max. 28,8Vdc																						
Abstrahlwinkel beam angle	120°																						
Abmessungen (LxB) dimensions (LxW)	370 x 40mm																						
Material /-stärke material / thickness	FR4 / 1,5mm																						
Leitungsquerschnitt Klemmenleiste conductor cross section terminal strip	0,2 - 0,75mm ²																						
Empfohlenes Netzgerät recommended power supply	DR55609150																						
<table border="1"> <thead> <tr> <th>Farbtemperatur colour temperature</th> <th>CRI</th> <th>ges. LED Leistung LED power over all</th> <th>Lichtstrom luminous flux</th> <th>Artikelnummer article number</th> </tr> </thead> <tbody> <tr> <td>typ. 3000K</td> <td>80</td> <td>ca. 14,4W</td> <td>ca. 1360lm</td> <td>DR5711523000</td> </tr> <tr> <td>typ. 4100K</td> <td>80</td> <td>ca. 14,4W</td> <td>ca. 1410lm</td> <td>DR5711524000</td> </tr> <tr> <td>typ. 5700K</td> <td>80</td> <td>ca. 14,4W</td> <td>ca. 1410lm</td> <td>DR5711526000</td> </tr> </tbody> </table>				Farbtemperatur colour temperature	CRI	ges. LED Leistung LED power over all	Lichtstrom luminous flux	Artikelnummer article number	typ. 3000K	80	ca. 14,4W	ca. 1360lm	DR5711523000	typ. 4100K	80	ca. 14,4W	ca. 1410lm	DR5711524000	typ. 5700K	80	ca. 14,4W	ca. 1410lm	DR5711526000
Farbtemperatur colour temperature	CRI	ges. LED Leistung LED power over all	Lichtstrom luminous flux	Artikelnummer article number																			
typ. 3000K	80	ca. 14,4W	ca. 1360lm	DR5711523000																			
typ. 4100K	80	ca. 14,4W	ca. 1410lm	DR5711524000																			
typ. 5700K	80	ca. 14,4W	ca. 1410lm	DR5711526000																			
<p>Bei Einbau der Leiterplatte muss darauf geachtet werden, dass eine ausreichende Wärmeableitung stattfinden kann.</p> <p>When installing the PCB must make sure that sufficient heat dissipation is guaranteed.</p>																							

LEaD LiGHT

Experts in LED

LEaD LIGHT GmbH

Hoogeweg 132
47623 Kevelaer

Tel.: +49 2832/975208-0
Fax: +49 2832/975208-88

Web: www.LEaD-LIGHT.de
Mail: info@LEaD-LIGHT.de