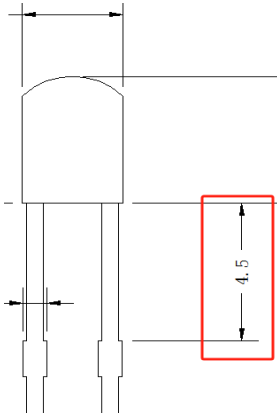
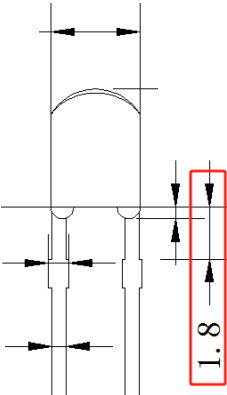






Product / Process Change Notification (PCN)	
<input checked="" type="checkbox"/> Major Change <input type="checkbox"/> Minor Change	
PCN Number: PCN_UtRJ45LAN_20250131 Affected Series: WE-RJ45LAN Affected Part Number: 74991214400; 74991204400 PCN Date: 2024-10-31 (YYYY-MM-DD) Effective Date: 2025-01-31 (YYYY-MM-DD)	Change Category: <input type="checkbox"/> Equipment/Location <input type="checkbox"/> General Data <input type="checkbox"/> Material <input type="checkbox"/> Process <input checked="" type="checkbox"/> Product Design <input type="checkbox"/> Shipping/Packaging <input type="checkbox"/> Supplier <input type="checkbox"/> Software
Contact: Product Management Phone: +49 (0) 7942 - 945 5001 Fax: +49 (0) 7942 - 945 5179 E-Mail: pcn.eisos@we-online.com	Datasheet Change: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Attachment: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Description of Change: <p>Due to an improvement of the production capability, Würth Elektronik eiSos will change the position of the LED node, closer to the case.</p> <p>There will be no change in form, function, quality or reliability of the product.</p> <p>The new revision of the affected order codes will be sent out after the previous revision is out of stock (according to FIFO - first-in, first-out).</p>	

Details of Change:				
Dimensioning of the position of the LED node				
Before Change		After Change		
 <p>Drawing of the LED with distance between plastic head of LED and LED node (4.5 mm).</p>		 <p>Drawing of the LED with distance between plastic head of LED and LED node (1.8 mm).</p>		
 <p>Bottom view of the LED pins assembled in the real affected component</p>		 <p>Bottom view of the LED pins assembled in the real affected component</p>		
Reliability / Qualification of Change:				
Product approval is according to the specification criteria and is internally released by the Product Management Department. The following items are part of the internal release process:				
Test Item	Sample Size	Reference	Test Conditions	Acceptance
Visual Appearance	10	Product specification	Room temperature	Approved
Mechanical Parameters	10	Product specification	Room temperature	Approved