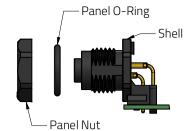
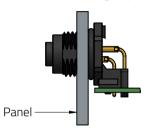
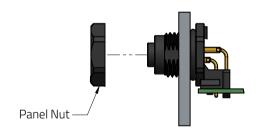
Step 1.

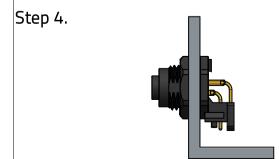


Step 2.Install Shell with Panel O-Ring on panel.



**Step 3.**Recommended tightening torque: 10-15 kgf-cm







Würth Elektronik eiSos GmbH & Co. KG EMC & Inductive Solutions Max-Eyth-Str. 1 74638 Waldenburg Germany

Germany Tel. +49 (0) 79 42 945 - 0 www.we-online.com eiSos@we-online.com

EATED	CHECKED	
lDa	CPo	

Pin Holder

Maximum recommended panel thickness = 4.5 mm

13,60 ±0.1

- Housing

Panel O-Ring

- Mating O-Ring

Panel Nut

DESCRIPTION

Assembly instructions

WR-CIRCM12 Panel PCB Angled Plastic - 643 230 100 4xx & 643 240 100 4xx

REVISION	STATUS	DATE	BUSINESS UNIT		
001.001	Valid	2022-03-03	eiCan		

This electronic component has been designed and developed for usage in general electronic equipment only. This product is not authorized for use in equipment where a higher safety standard and reliability standard is especially required or where a failure of the product is reasonably expected to cause severe personal injury or death, unless the parties have executed an agreement specifically governing such use. Moreover Wurth Elektronic ESos GmbH & Co KG products are neither designed nor intended for use in a reas such as military, aerospace, aviation, nuclear control, supportation signal, disaster prevention, medical, public information network etc.. Wurth Elektronic elsos GmbH & Co KG must be informed about the intent of such usage before the design—in a stage, in addition, sufficient reliability evaluation to heterols for safety must be performed on every electrodic incrusing that require high safety and reliability functions or performance.