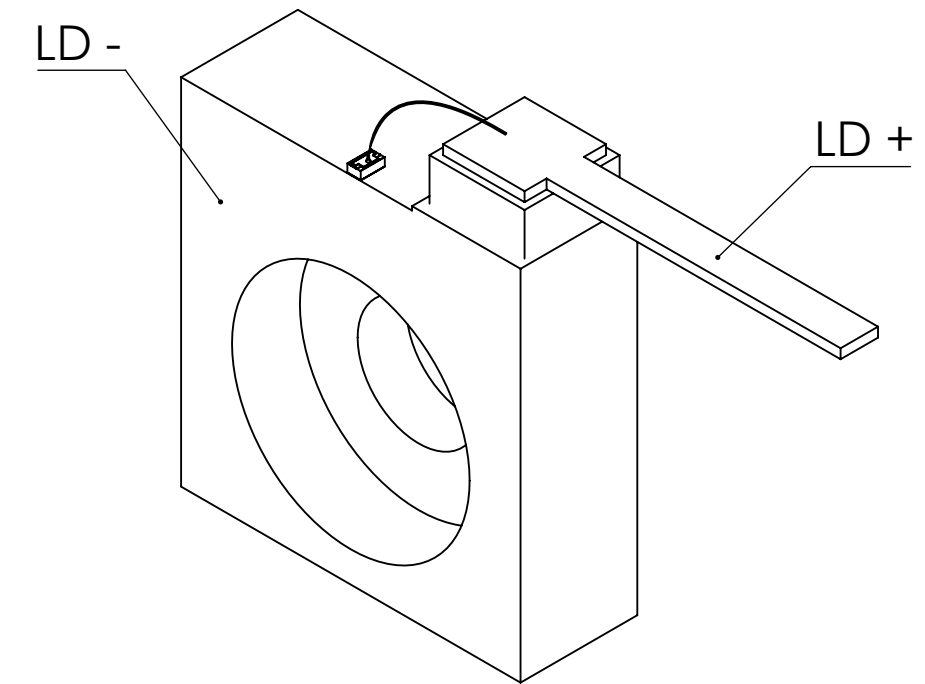
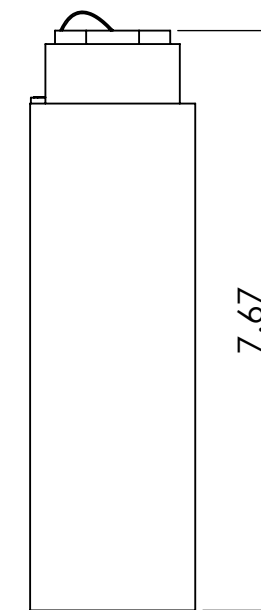
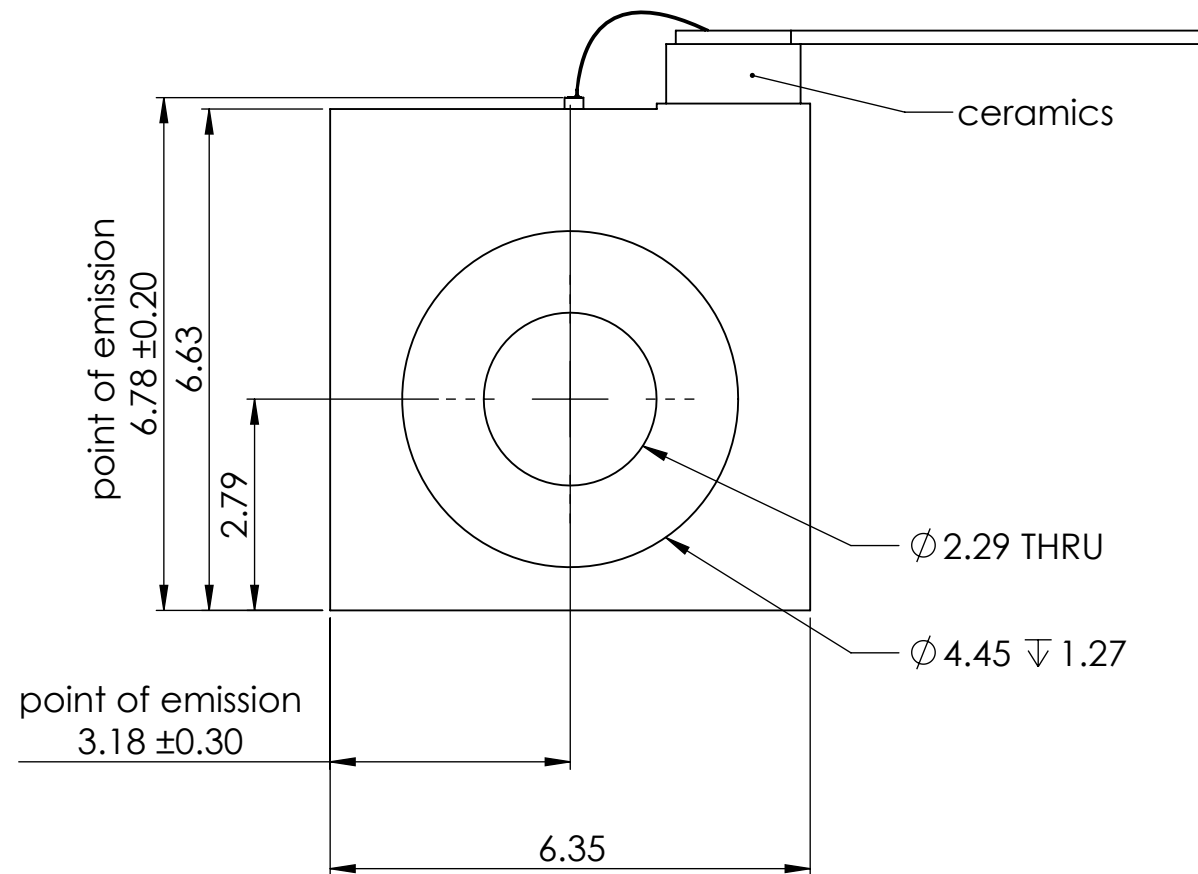
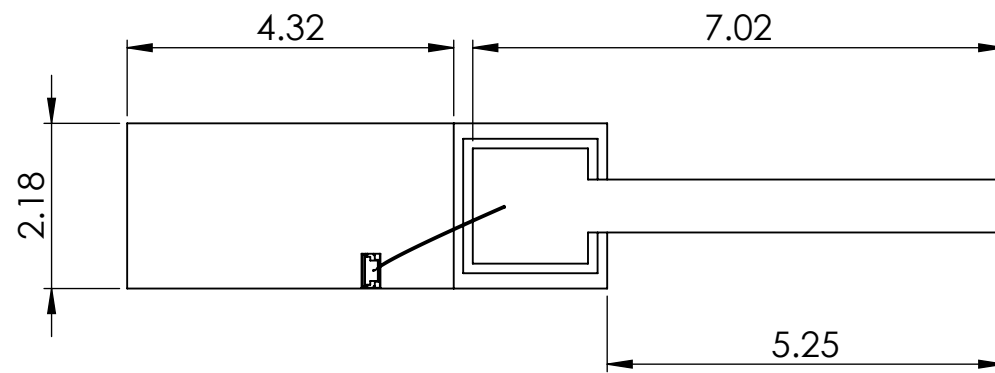




tolerances unless otherwise given: ± 0.15

Notes:

- If the temperature during any subsequent mounting steps exceeds 175 °C, exposure times must be limited to 15 s. The absolute maximum temperature allowed is 200 °C.
- The c-mount must be connected to a suitable heatsink before operating the laser.
- The laser is not designed for any reverse operation.
- The device is not designed for use in harsh environments. If in doubt, please contact us.

Material: body: Cu15W85		nanoplus Nanosystems and Technologies GmbH Oberer Kirschberg 4, 97218 Gerbrunn, Germany © copyright nanoplus GmbH 2021, all rights reserved nanoplus GmbH reserves the right to modify specifications at any time without notice and is not liable for errors.		Description:	
Finish: 2.5-5 µm Ni + 2 µm Au					
Unless Otherwise Stated: ISO 2768 fK Surface Finish: All Dimensions: mm				Drawn by: WZ	
Drawing Scale: 10:1				Drawn Date: 14.04.2026	
				Checked/Approved by: WZ	
				Checked/Approved Date: 22.04.2026	
Approx Weight: g		Drawing Produced In Accordance With: BS8888		Part Name:	
Projection Method: THIRD ANGLE		Sheet Size: A3		Legal Owner: Nanosystems and Technologies GmbH	
				Drawing Number:	
				Sheet:	
				Revision:	