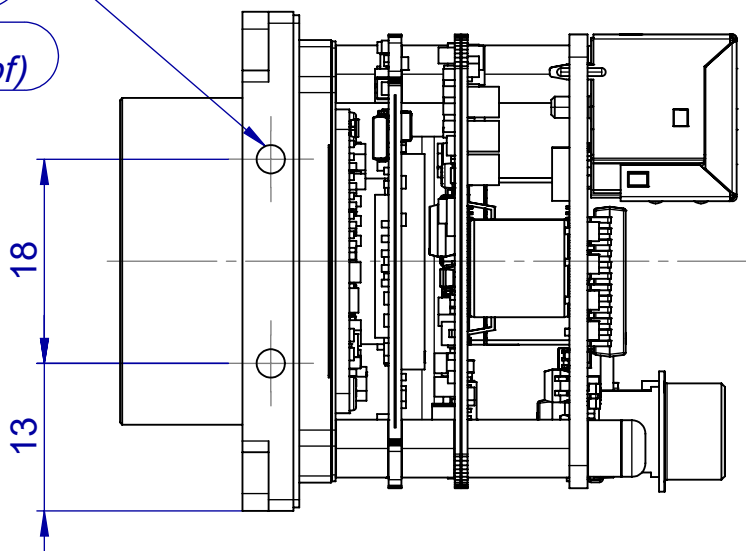


2x Gewinde / (thread) M3

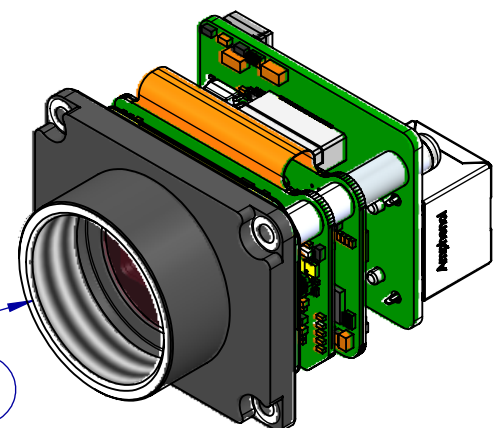
Max. Einschraubtiefe = 5mm
(max. lenght of engagement = 5mm)

Max. Anzugsdrehmoment = 1Nm
(max. locking torque = 1Nm / 8,85inlbf)



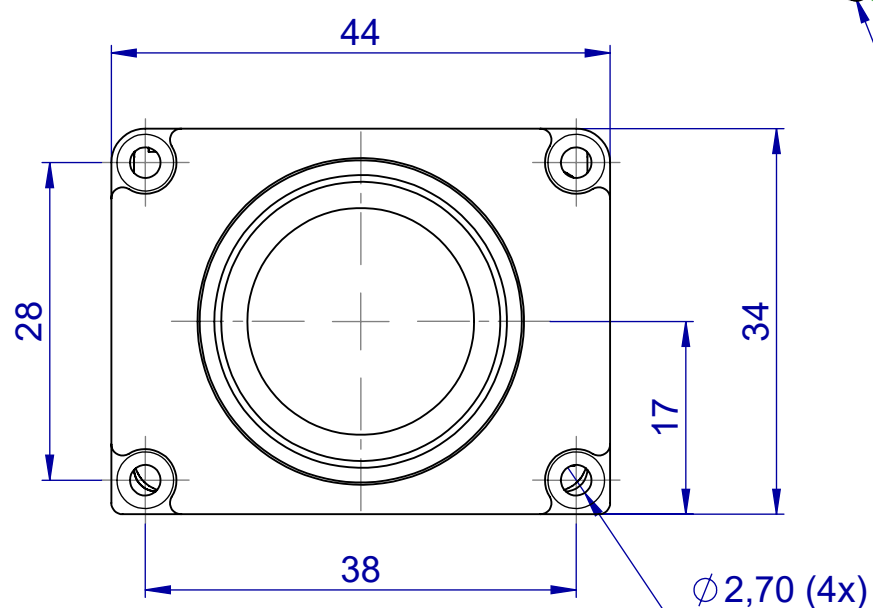
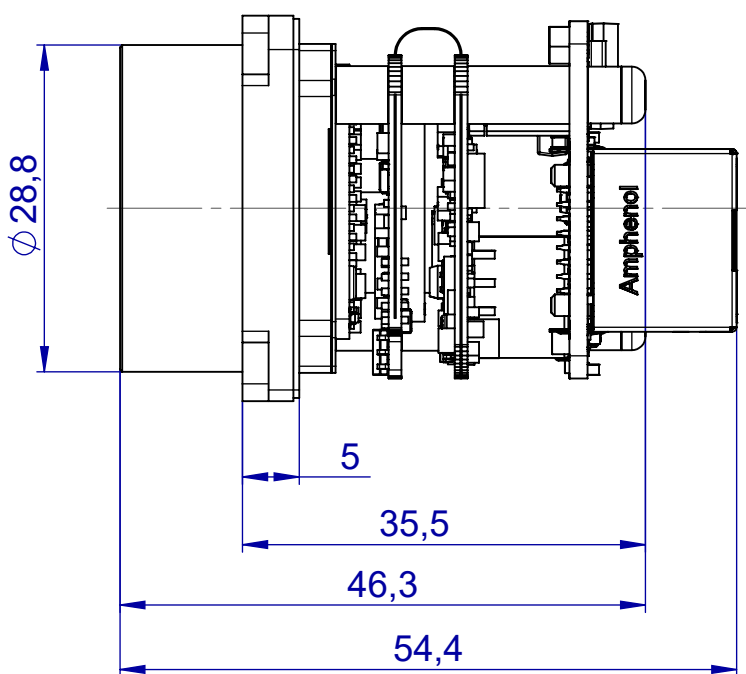
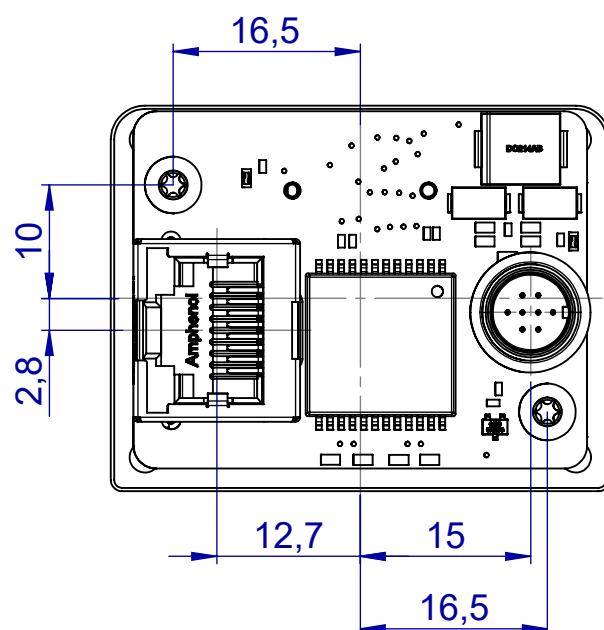
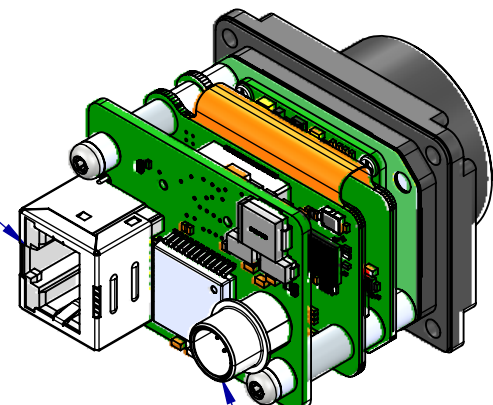
Gewinde / (thread) 1"-32 UN-2B

Max. Einschraubtiefe = 11mm
(max. lenght of engagement = 11mm)



RJ45

8 PIN I/O



Wenn nicht anders angegeben: Alle Bemaßungen in Millimeter Allgemeintoleranzen nach: DIN ISO 2768-1 f Form und Lagetoleranzen nach: DIN ISO 2768-2 H Oberflächen nach DIN 1302		Unless otherwise stated: All dimensions in millimeters General tolerances to: DIN ISO 2768-1 f Geometric Dimensioning and Tolerancing to: DIN ISO 2768-2 H Surfaces to DIN 1302		Zeichnung nicht skalieren drawing do not scale		Werkstoff / material:	
Gezeichnet von / drawn from		tsa		Datum / date		2019-05-24	
Geprüft von / checked from		-		Kontakt / contact		+49 7134 96196 0	
IDS		IDS Imaging Development Systems GmbH		Gewicht / weight:		-	
Dimbacher Str. 6-8		74182 Obersulm, Germany		Dichte / density:		-	
				Maßstab / scale:		-	
				CAD Daten Revisions - Status / cad data revision state		3D Teil / 3D part: XX	
				Zeichnung / drawing: XX			
				Modell Bezeichnung / type identification:		gige-ueye-se-rev4-boardlevel-cmount-sboard	
				Teile Bezeichnung / part description:		UI-5xx1SE-x-xx	