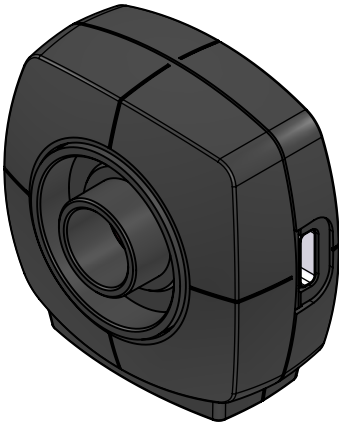
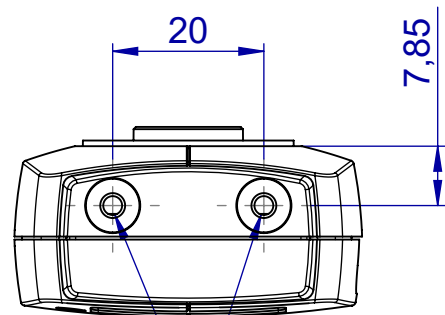


	1	2	3	4	
A					
B					
C					
D					
E					
	Revisions-Nummer <i>revision-number</i>	Name <i>name</i>	Datum <i>date</i>	Beschreibung der Änderung <i>specification of revision</i>	
F	Revisionstabelle <i>revision list</i>			Zeichnung nicht skalieren <i>drawing do not scale</i>	Werkstoff / <i>material</i> :
				CAD Daten Revisions - Status / <i>cad data revision state</i> 3D Teil / <i>3D part</i> : -	Zeichnung / <i>drawing</i> : XX
				Modell Bezeichnung / <i>type identification</i> :	
	Gezeichnet von / <i>drawn from</i>		Name / <i>name</i>	Datum / <i>date</i>	Kontakt / <i>contact</i>
	Geprüft von / <i>checked from</i>				
IDS IDS Imaging Development Systems GmbH Dimbacher Str. 6-8 74182 Obersulm, Germany		Gewicht / <i>weight</i> : .		Teile Bezeichnung / <i>part description</i> :	
		Dichte / <i>density</i> :		UI-3xx6LE-x-xx	
		Maßstab / <i>scale</i> :		A4	
				Blatt / <i>sheet</i> : 1 von / of 2	



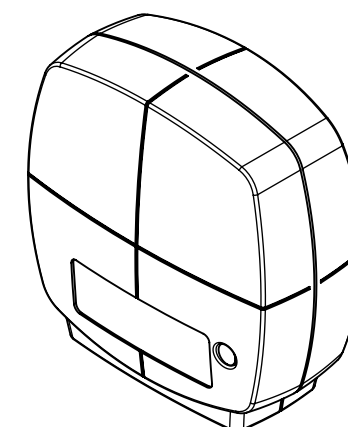
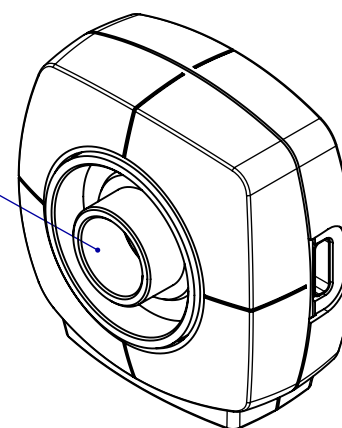
2x Gewinde / (thread) M3

Maximale Einschraubtiefe = 5mm
(max. length of engagement)

Max. Anzugsdrehmoment = 1Nm
(max. locking torque = 1Nm / 8.85inlbf)

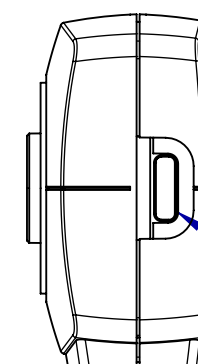
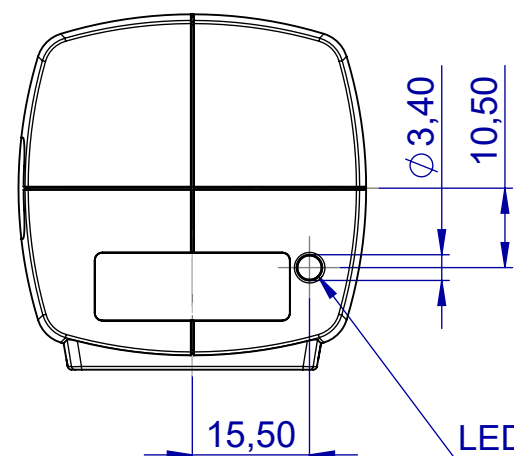
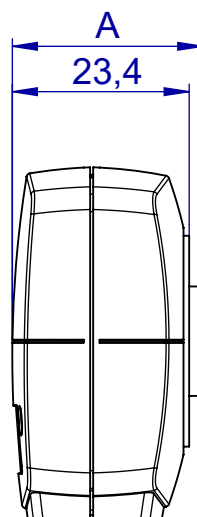
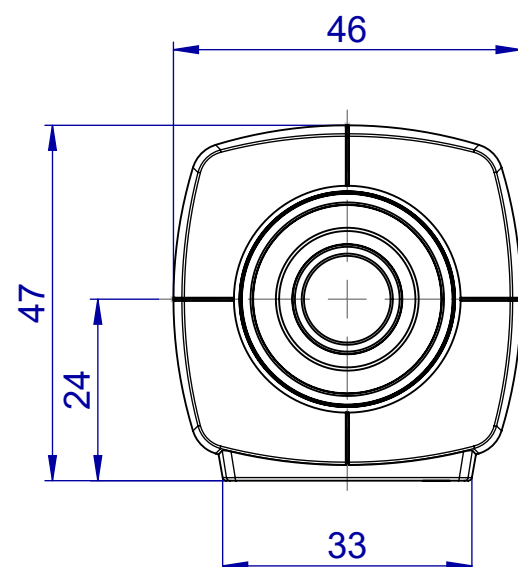
Gewinde / (thread) M12

Max. Einschraubtiefe = 7,5mm
(max. length of engagement = 7,5mm)



A = Maß angepasst an Sensor
(dimension aligned on Sensor)

min. = 23,9mm
max. = 25,4mm



USB Type-C connector

Ansicht mit M12 Adapter
(view with M12 adapter)

Modell / model	Maß / dimension A
UI-3596LE	25,1

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 <i>drawing do not scale</i>		Werkstoff / <i>material</i> :	
						CAD Daten Revisions - Status / <i>cad data revision state</i> 3D Teil / <i>3D part</i> : -			