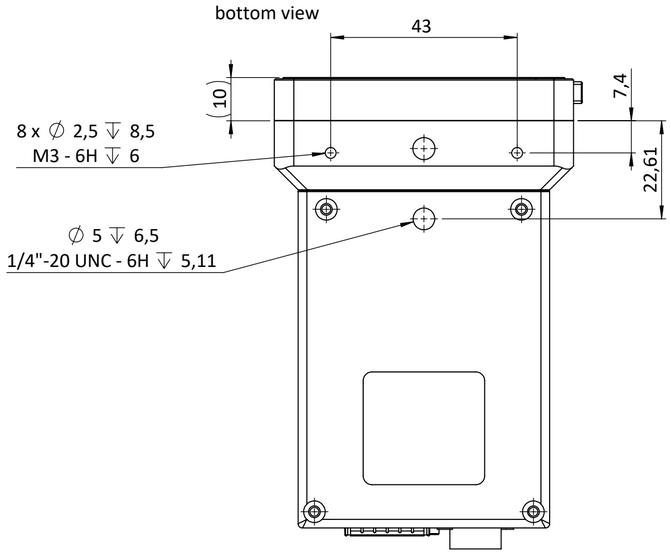
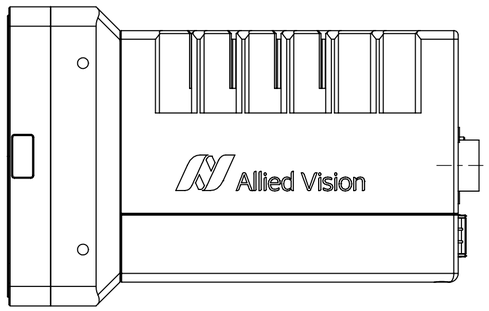
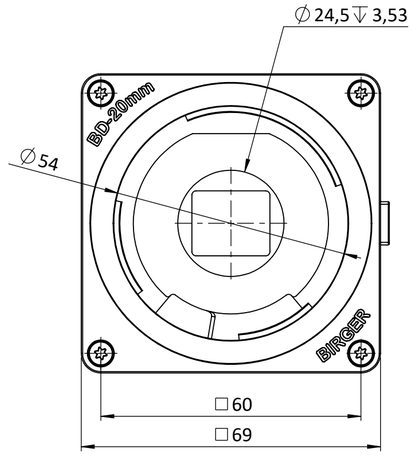
bottom view



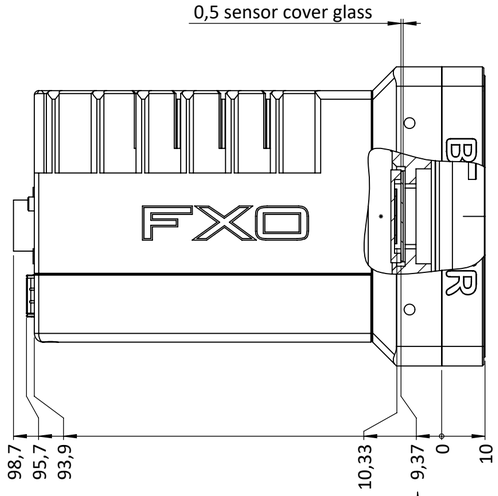
right view



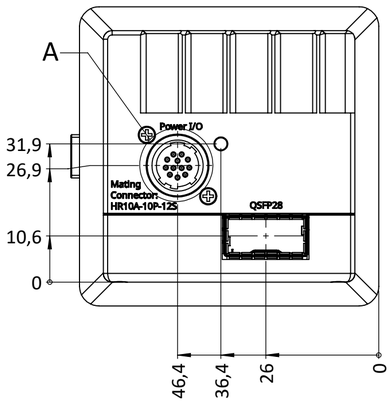
front view



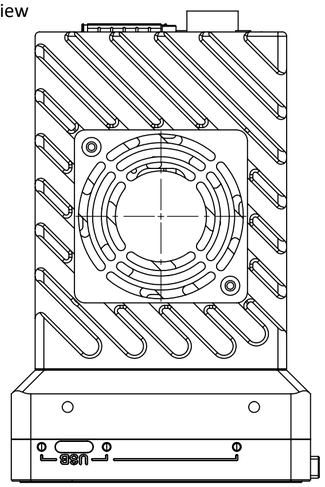
left view



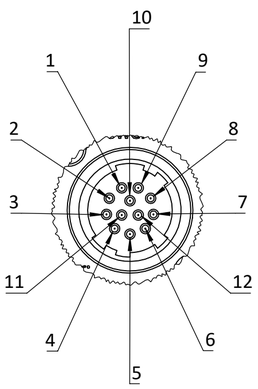
back view



top view



	Hirose Pinout EXO, FXO, HR (CL Deca, CXP), SHR
Pin	Signal EXO, FXO, HR (CL Deca, CXP), SHR
1	V IN- (GND)
2	V IN+ (10 - 25V)
3	IN 4 RxD (RS232)
4	OUT 4 TxD (RS232)
5	IN 1 (0 - 24V)
6	IN 2 (0 - 24V)
7	OUT 1 (open drain)
8	OUT 2 (open drain)
9	IN 3+ (opto IN+)
10	IN 3- (opto IN-)
11	OUT 3 (open drain)
12	OUT 0 (open drain)
	Shielding



DETAIL A
MAßSTAB 2 : 1

Maching instructions/ Surface specification:
On visible surfaces, surfaces roughness depths of Rz max = 3.2 are required.
This applies only to the bare part without coating

drawing applies to mono and color cameras
fxo925M100GE
fxo925C100GE
fxo926M100GE
fxo926C100GE

Dimensions according to DIN EN ISO 14405 (E) / Edgepreperations DIN ISO 13715

Allied Vision

Observe the protection note according to ISO 16016: © Allied Vision

	Name:	Datum/Date:
Gezeichnet./Drawn	MS	10.11.2026
Geändert/Changed	---	---
Geprüft / Appv'd	---	---

1.0 Finished part:	(E-number of the respective processing status)
1.1 Bare part	---
1.2 Surface	---
1.3 Inscribtion	---

Oberflächenbehandlung / Finish: ---

Projection: DIN ISO 128-30

Project : ---

Material: ---

Gewicht / Weight:

Maßstab / Scale: 1:1 | Version: 1

Alle Geometrien / Maße ohne andere Angaben nach ISO 2768-fH
Alle Angaben in mm / zulässige Oberflächenrauhtiefe Rz 6,3
All geometric tolerances without another Instructions according to ISO 2768-fH
All Dimensions in mm / Surface Rz 6,3

Benennung / Title:
Custumer Interface Drawing
FXO925C100GE-RF

add. description : (---)

Zeichnungsnr./ Dwg-Nr. - Artikelnr.: A2

Ersatz für / replacement for : ---

Blatt / Sheet 1 / 1