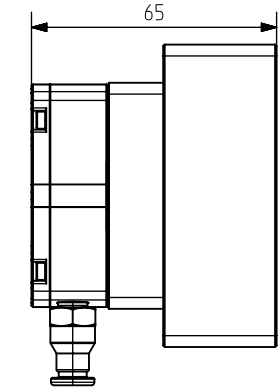
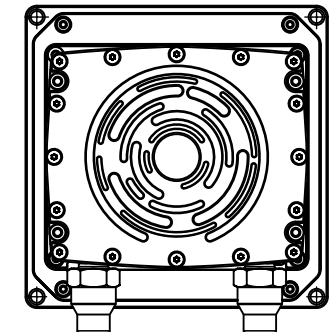
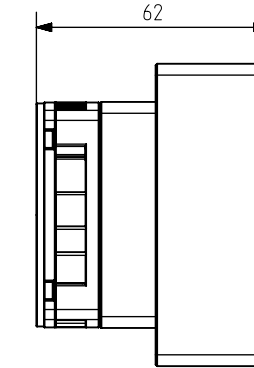
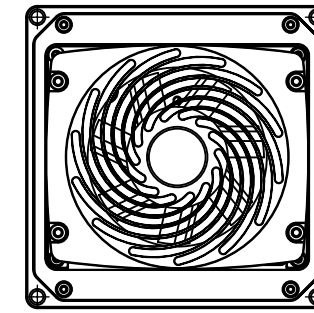
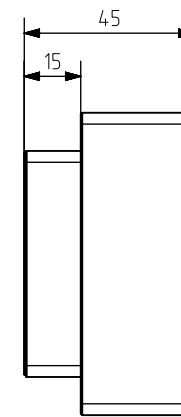
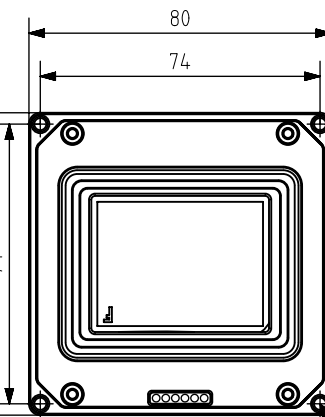
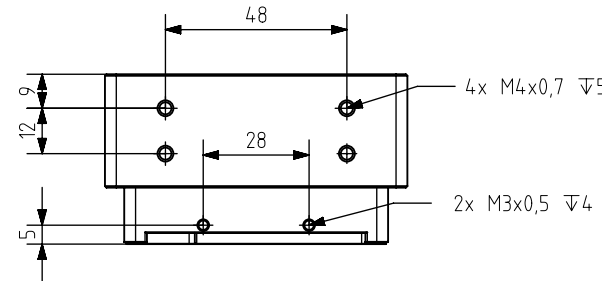
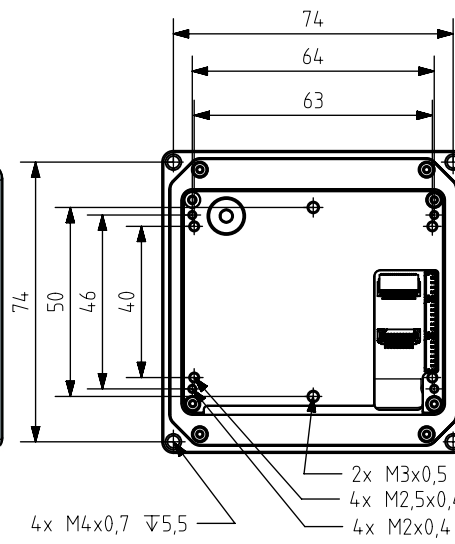
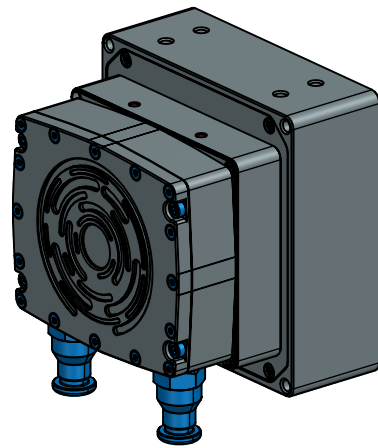
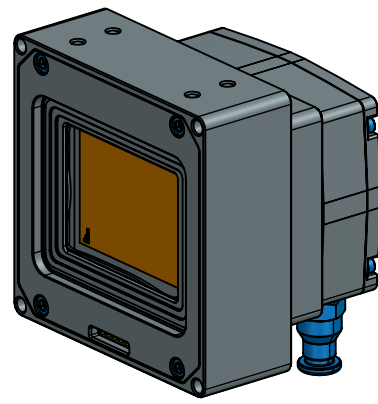
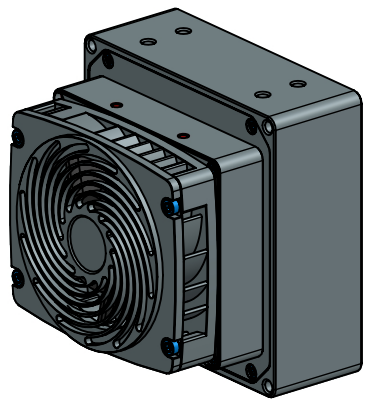
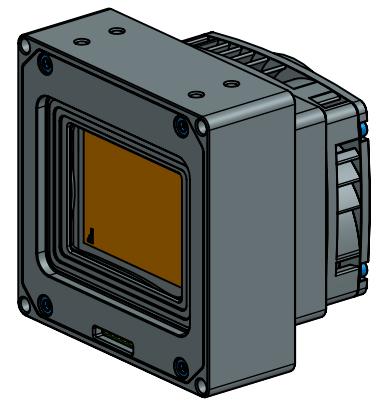
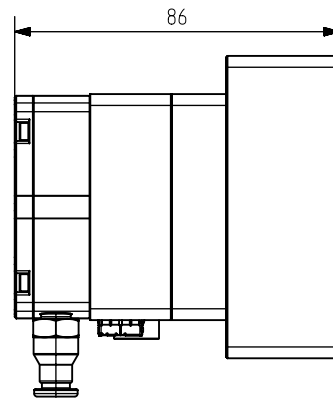
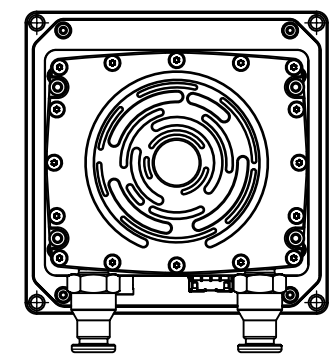
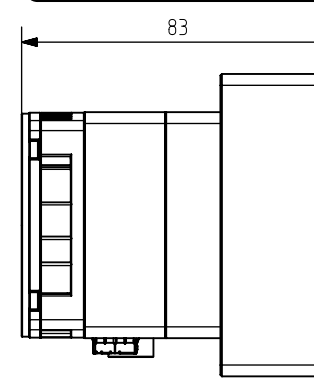
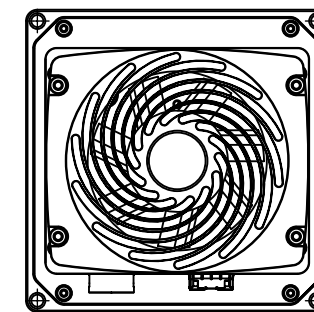
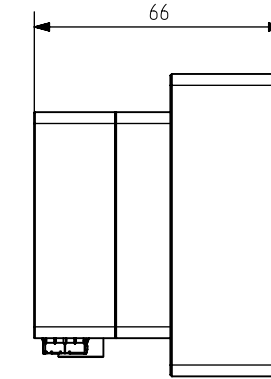
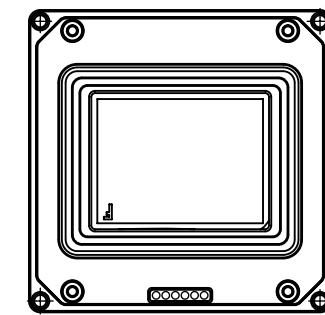
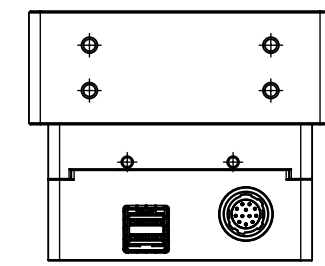
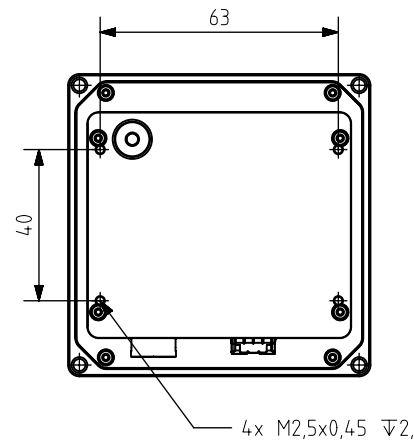
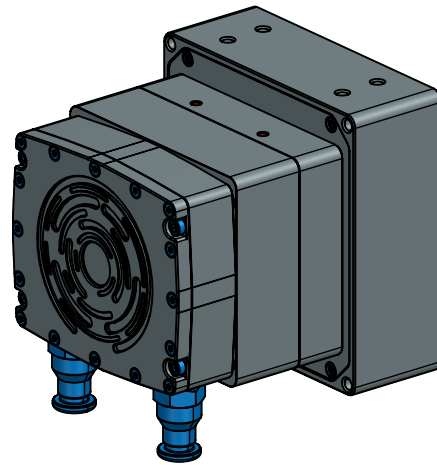
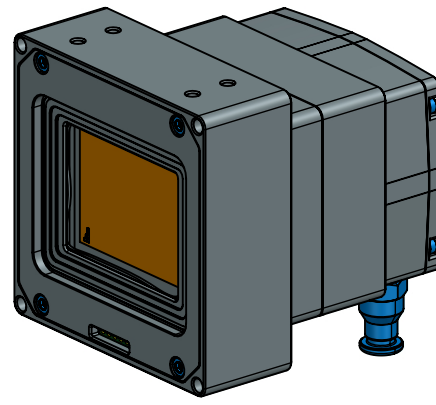
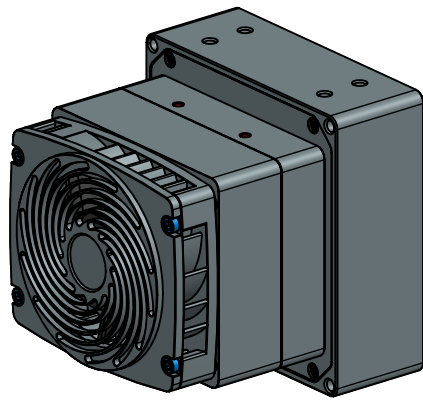
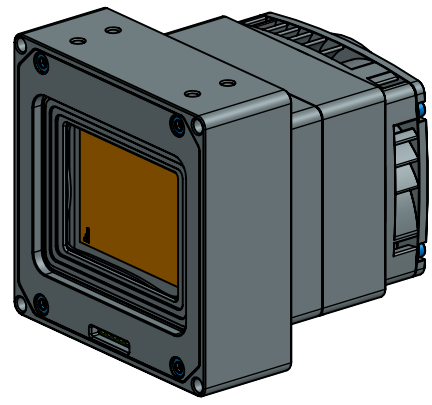


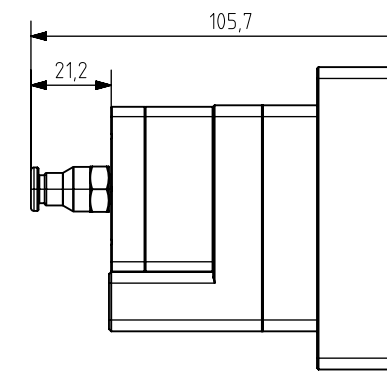
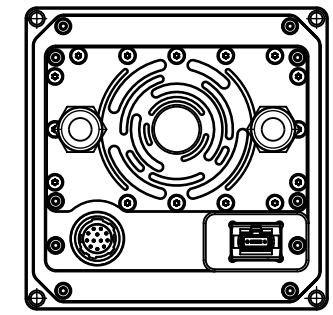
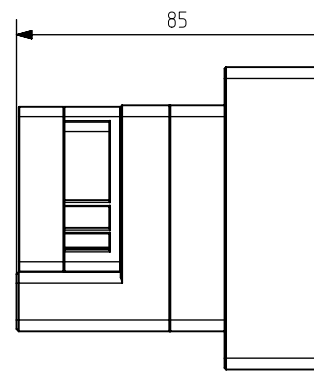
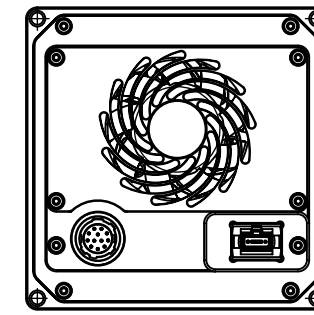
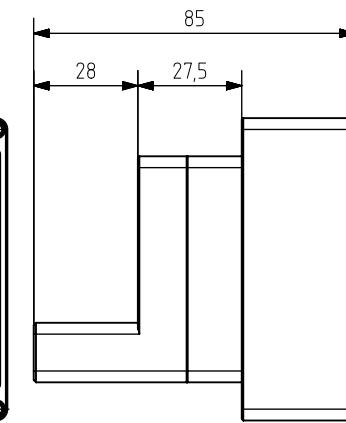
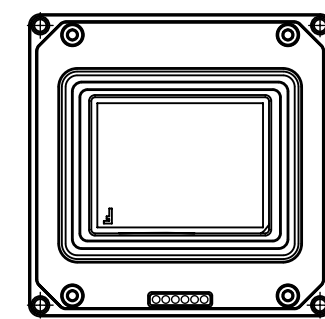
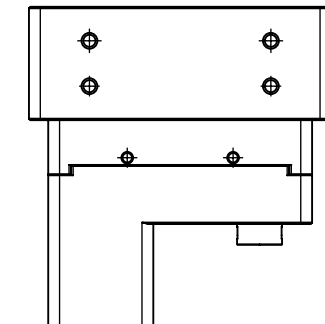
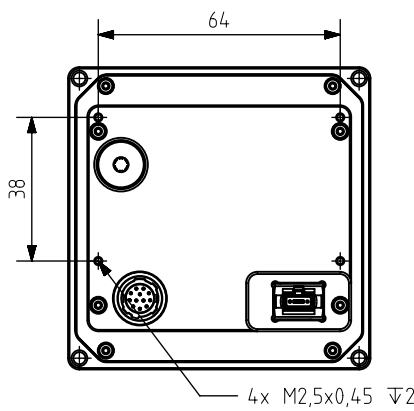
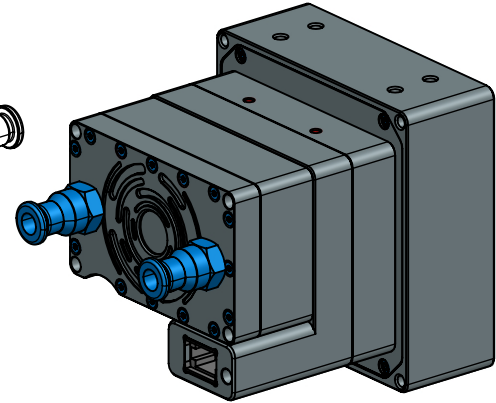
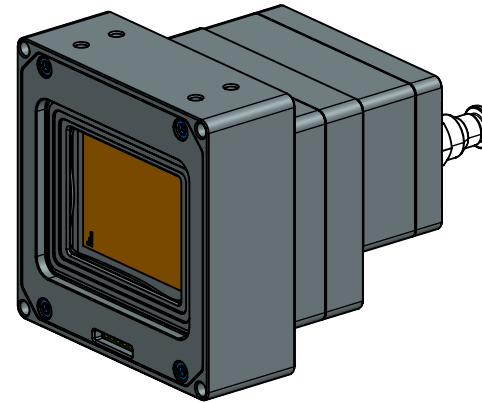
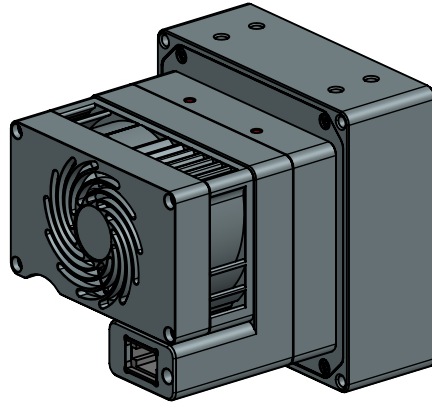
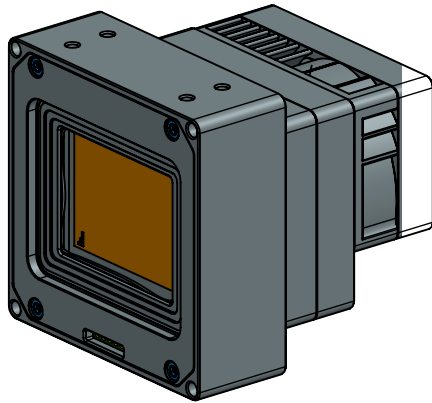
Firefly version - Firefly cable connector, PCIe Gen3 x4 lanes interface
MX1018xR-SY-X4G3 model with air or water cooled heatsink accessory



SFF-8644 version - HD MiniSAS cable connector
MX1018xR-SY-X4G3 model with air or water cooled heatsink accessory

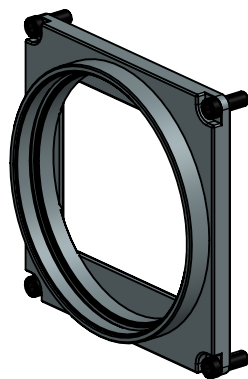


MTP version - MTP cable connector (X4G3)
MX1018xR-SY-X4G3 model with air or water cooled heatsink accessory

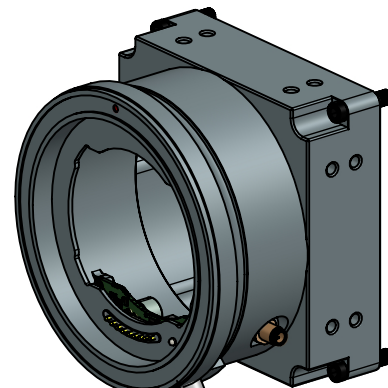


Lens accessory

M72x0,75 lens thread accessory



LA-MX-HB-KIT (Hasselblad lens mount)



	Date:	Name:	PN:	Customer PN:	Surface Quality:
Designed		GS	MX1018xR-SY-X4G3-xxx		
Drawn	20230206	VK		Material:	Surface Finish:
Approved		GS	PN MFG	First angle projection	Weight:
QC					
MFGP					
Department:	R&D	Default Tolerances:		Units: mm	Scale: 2:1
				Doc Type: EU	Format
				PART REVISION	Page: 1 of 1
				DOCUMENT REVISION	