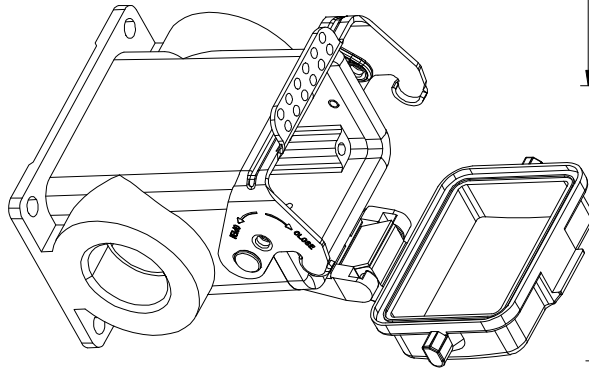
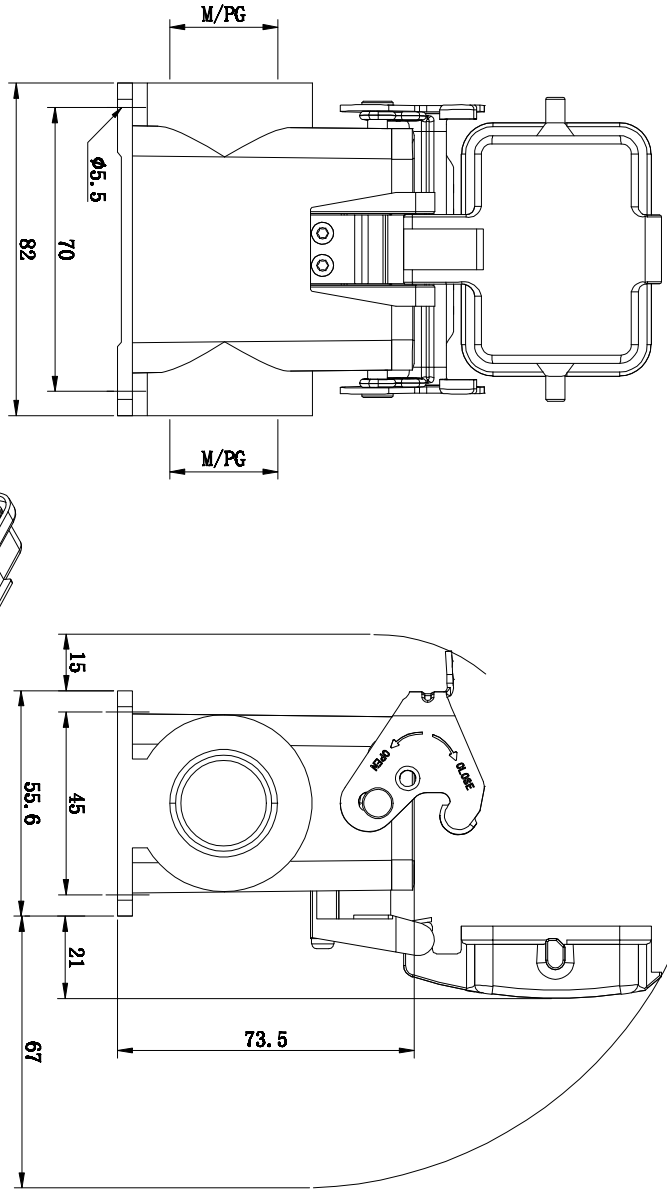


REV	E.C.N NO.	CONTENT	CHK	DATE
		Type	Thread size (M/Pg)	
		ULO-HC05-H6B-SFH-1L-MCY-M25	M25	
		ULO-HC06-H6B-SFH-1L-MCY-2M25	2M25	
		ULO-HC06-H6B-SFH-1L-MCY-M32	M32	
		ULO-HC06-H6B-SFH-1L-MCY-2M32	2M32	
		ULO-HC06-H6B-SFH-1L-MCY-R321	2R321	
		ULO-HC06-H6B-SFH-1L-MCY-2R321	2R321	
		ULO-HC06-H6B-SFH-1L-MCY-R329	2R329	
		ULO-HC06-H6B-SFH-1L-MCY-2R329	2R329	

Technical specification:

1. Material: Aluminium die-cast
2. Materia, coverl: Aluminium die-cast
3. Surface:powder-coated
4. Colour: (grey)
5. Temperature range: -40℃ - +125℃
6. Degree of Protection: IP65
(acc. to IEC 60529 for coupled connector)
7. Locking element:
locking type:single locking latch
material: metal galvanized/nickel plating
8. Cable entry: side entry
9. Thread size: M/Pg
10. Hoods/Housings sealing: NBR



ITEM	NAME OF PART	NO. OF PART	Q'TY	MATERIAL	NOTE
DWG.	SWL	DATE	2023.12.19	MM	SHEET/OF 1/1
CHK.	DATE	DATE		SCALE	1:1
APP.	DATE	DATE		A4	
				NAME	ULO-HC05-H6B-SFH-MCY-XX
				DWGNO.	