

NOTES:

1.Rated voltage/Rated current:

3/4Pin A:250V/4A

5Pin A:60V/4A

6/8Pin A:30V/2A

4Pin D:250V/4A

5Pin B:60V/4A

10/12Pin A:30V/1.5A

2.Withstanding voltage:

3/4Pin A:AC1500V

5Pin:AC1200V

6/8Pin:650V

5Pin B:1120V

4Pin D:1500V

10/12Pin A:500V

3.Contact resistance: $\leq 3\text{m}\Omega$

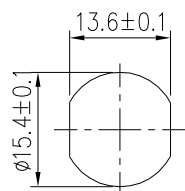
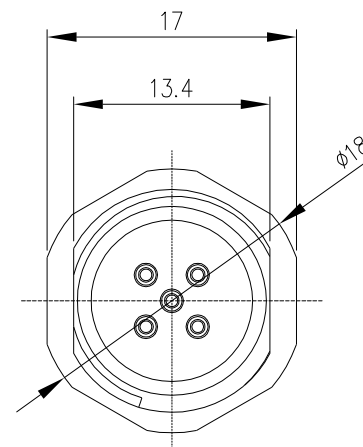
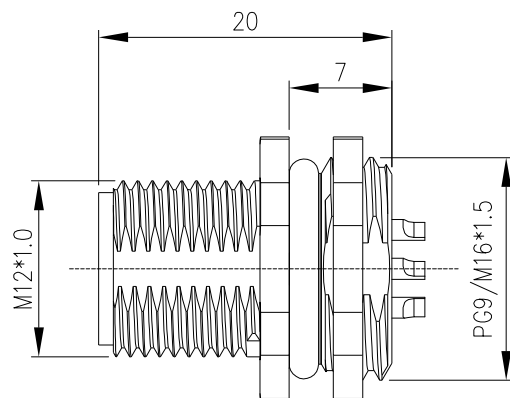
4.Levels of protection: IP67

5.Operating temperature:-40°C~+85°C

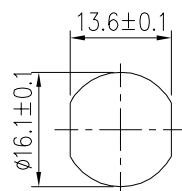
6.Mechanical life: >50

7.RoHS Compliance

8.Tolerance:

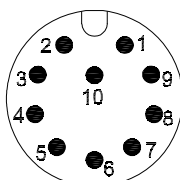
.X ± 0.3 .XX ± 0.1 Angles $\pm 1^\circ$ 

PG9 Panel cut

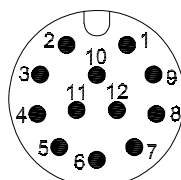


M16*1.5 Panel cut

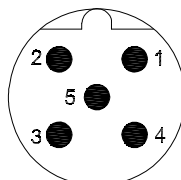
10Pin A coding



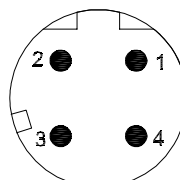
12Pin A coding



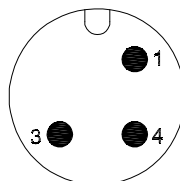
5Pin B coding



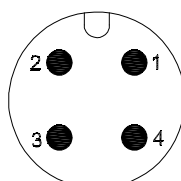
4Pin D coding



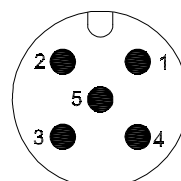
3Pin A coding



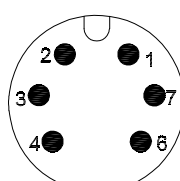
4Pin A coding



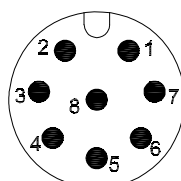
5Pin A coding



6Pin A coding



8Pin A coding



ULO-CC03-M12X-XXP-MM-SD-SH00X

Coding:

A:A-Coding

B:B-Coding

D:D-Coding

001:PG9

002:M16*1.5

Pin: 03, 04, 05
06, 08, 10, 12

ITEM	NAME OF PART	NO. OF PART	Q'TY	MATERIAL	NOTE
DWG.	LZM	DATE	24.1.26	UNITS	MM
CHK.		DATE		SCALE	1:1
APP.		DATE			
NAME				ULO-CC03-M12X-XXP-MM-SD-SH00X	
DWGNO					