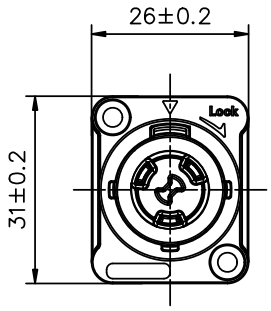
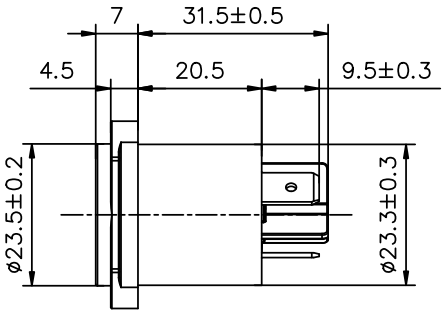
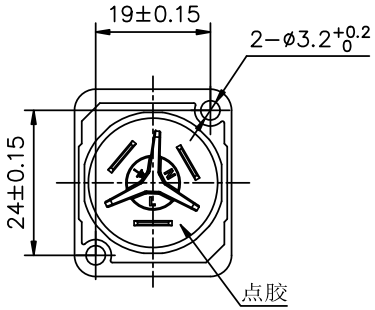
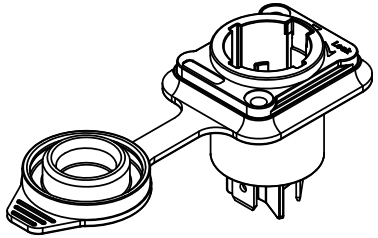
RoHS

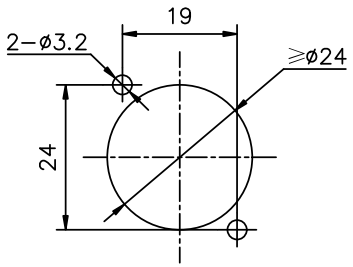
REVISIONS		
REV.	ECN NO.	DESCRIPTION
A1	2025/5/8	NEW DESIGN



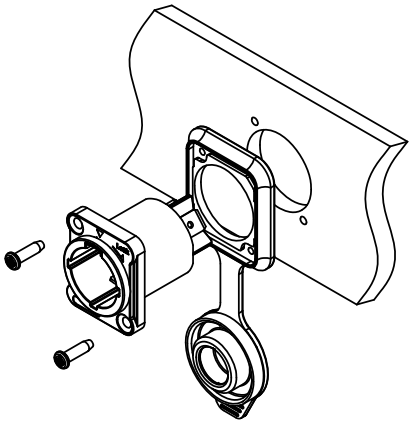








PANEL CUTOUT REARSIDE



INSTALLATION INSTRUCTION

Material（材料）

1、Housing ：PA66 GF30 UL94V-0
基座 ：PA66 GF30 UL94V-0

2、Cover ：PA66 GF30 UL94V-0
后盖 ：PA66 GF30 UL94V-0

3、Center contact ：Copper alloy
接触针 ：铜合金

4、Rubber cover：silicone rubber
橡胶盖 ：硅橡胶

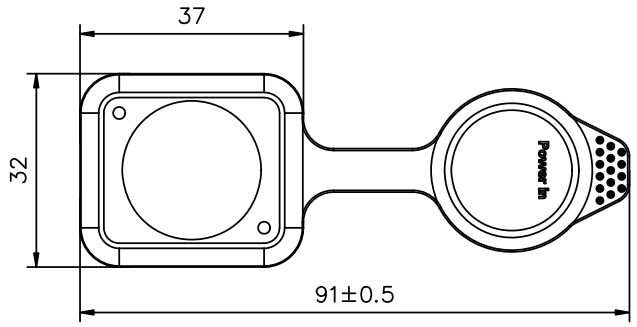
Finish（电镀）

1、Center contact ：Silver plating on the surface
接触针 ：表面镀银

NOTE:

1. Rated current: 250V AC, 16A
额定电流：250V AC , 16A
2. DIELECTRIC WITHSTAND VOLTAGE: 2.8kVAC
耐电压：2.8kVAC
3. TEMPERATURE RANGE: −30 °C ~ 80 °C
使用温度：-30 ° C ~ 80 ° C
4. CONTACT RESISTANCE: 30 MILLIONHM MAX
接触电阻：30 MILLIONHM MAX
5. INSULATION RESISTANCE: 1000 MEGOHMS MIN.
绝缘阻抗：1000 MEGOHMS MIN.
6. AFTER DURABILITY(5000CYCLES)
寿命（5000次）
7. Waterproofing grade:IP67
防水等级：IP67（配合密封盖）

RUBBER COVER



X.± 0.20	X.°±8°
.X± 0.15	.X°±5°
.XX± 0.07	.XX°±3°
.XXX±0.05	.XXX°±1.5°
UNITS:	mm

D TYPE CUSTOMER D 客户图

Customer P/N:
Customer REV.:
PART NO.:
APPD:
CHKD:
DRAW:

浙江创都电子科技有限公司d

TITLE: 3pin，AC电源公座

DWG NO: CAX-XLR-AC-3MP1A-01-7

SCALE	SHEET	REV.
1:1	1/1	A1