

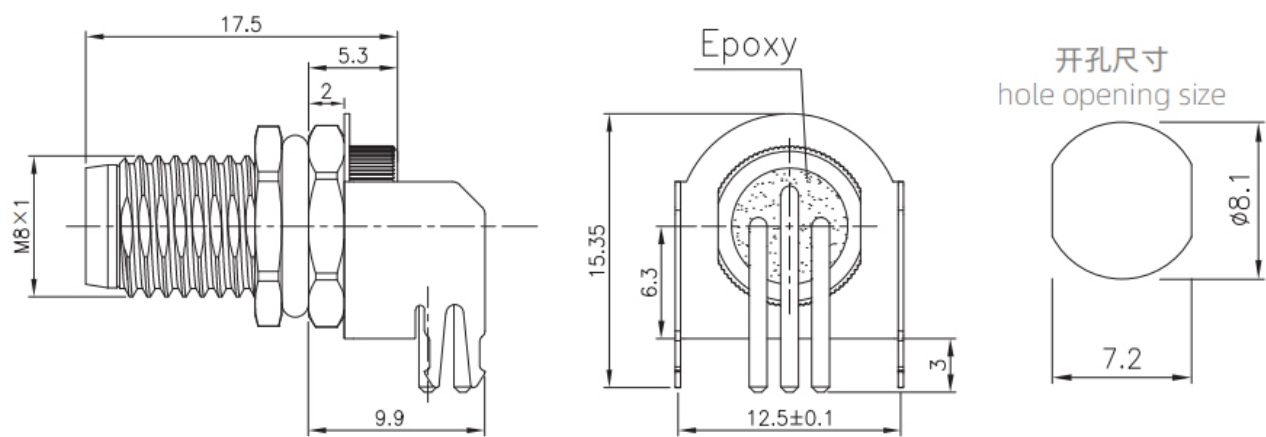


- 欧标连接器 M8系列，
- 结构类型：弯针插座，
- 接线类型：PCB板式，
- 插针类型：针型，
- 芯数：3，4，5，6，8 pin，
- 接地：是，
- 认证：CE RoHS，
- 标准：IEC 61076-2-104，

机械参数

壳体材料：	黄铜镀镍/锌合金度镍
胶芯材料：	PA66
密封材料：	环氧树脂/橡胶
插针材料：	黄铜/磷铜镀金
成型材料：	TPU/PVC
绝缘阻抗：	≥100 MΩ
接触阻抗：	≤5 mΩ
插拔次数：	≥500 次
适用温度：	-25℃ ~ +80℃
防护等级：	IP65/IP67
执行标准：	IEC 61076-2-104

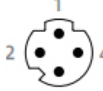
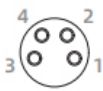
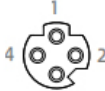
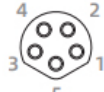
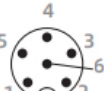
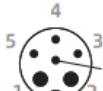
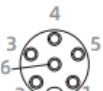
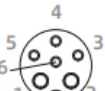
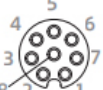
尺寸图



PCB弯式芯位图(接地款)

3	4	4D
Diagram showing the PCB pin layout for 3 pins. The overall width is 12.5. The distance between the pins is 3.5. The distance from the center of the pins to the top edge is 1.75. The distance from the center of the pins to the bottom edge is 0.6. The pins are labeled 3-$\phi 1.2$.	Diagram showing the PCB pin layout for 4 pins. The overall width is 12.5. The distance between the pins is 3.4. The distance from the center of the pins to the top edge is 1.95. The distance from the center of the pins to the bottom edge is 0.6. The pins are labeled 4-$\phi 1.2$.	Diagram showing the PCB pin layout for 4D pins. The overall width is 12.5. The distance between the pins is 3.3. The distance from the center of the pins to the top edge is 3.3. The distance from the center of the pins to the bottom edge is 0.6. The pins are labeled 4-$\phi 0.8$.
5	6	8
Diagram showing the PCB pin layout for 5 pins. The overall width is 12.5. The distance between the pins is 3.4. The distance from the center of the pins to the top edge is 1.45. The distance from the center of the pins to the bottom edge is 0.6. The pins are labeled 5-$\phi 1.2$.	Diagram showing the PCB pin layout for 6 pins. The overall width is 12.5. The distance between the pins is 2.74. The distance from the center of the pins to the top edge is 1.9. The distance from the center of the pins to the bottom edge is 0.6. The pins are labeled 6-$\phi 0.8$.	Diagram showing the PCB pin layout for 8 pins. The overall width is 12.5. The distance between the pins is 3.7. The distance from the center of the pins to the top edge is 2.05. The distance from the center of the pins to the bottom edge is 0.6. The pins are labeled 8-$\phi 0.8$.

电气参数

芯数 Pins	针型 Male			额定电流 Rated current	额定电压 Rated voltage		导体规格 Conductor size		孔型 Female		
	A	B	D		A/C	D/C	AWG	mm ²	A	B	D
3				3A	60V	60V	24	0.25			
4				A型(A-Code): 3A D型(D-Code): 4A	A型(A-Code): 60V D型(D-Code): 48V	60V	24	0.25			
5				3A	30V	30V	24	0.25			
6				A型(A-Code): 1.5A D型(D-Code): 1.5A/3A	30V	30V	26	0.14			
8				1.5A	30V	30V	26	0.14			

订购产品

产品名称	螺牙	结构	芯数	产品型号	3D下载	2D下载
M8弯针针型插座-3A芯	M8x1	插板式(PCB),接地款	3A	M8-P3A-GPL M8-JD		↓
M8弯针针型插座-4A芯	M8x1	插板式(PCB),接地款	4A	M8-P4A-GPL M8-JD		↓
M8弯针针型插座-4D芯	M8x1	插板式(PCB),接地款	4D	M8-P4D-GPL M8-JD		↓
M8弯针针型插座-5B芯	M8x1	插板式(PCB),接地款	5B	M8-P5B-GPL M8-JD		↓
M8弯针针型插座-6A芯	M8x1	插板式(PCB),接地款	6A	M8-P6A-GPL M8-JD		↓
M8弯针针型插座-8A芯	M8x1	插板式(PCB),接地款	8A	M8-P8A-GPL M8-JD		↓

资料下载

产品目录	CAZNI正成-欧标产品选型手册
EMC认证	查看
RoHS报告	查看
正成连接器欧标系列-EMC证书	查看