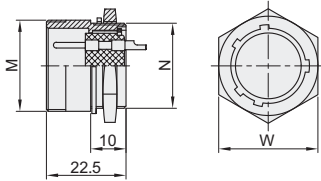


| 代码 | 类型 | | | 材质 | | |
|-------|-----|---------|-------|------|-----|---------|
| | | | | 外壳 | 绝缘体 | 接触体 |
| ZIX54 | P系列 | 面板安装公插座 | 螺母型方型 | 锌基合金 | 电木* | 铜(镀金/银) |
| ZIX55 | | | | | | |

*规格为28的绝缘体材质为“增强尼龙”。

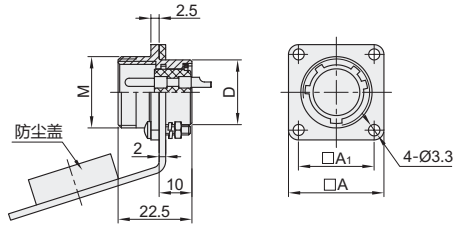


螺母型
ZIX54



| 规格 | M | N | W |
|----|-------|-------|----|
| 20 | M22×1 | M20×1 | 22 |
| 24 | M26×1 | M24×1 | 28 |

方型
ZIX55

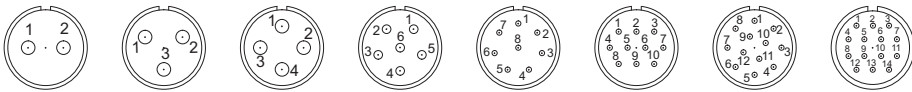


| 规格 | M | D | A | A ₁ |
|----|-------|------|----|----------------|
| 20 | M22×1 | 19.7 | 29 | 23 |
| 24 | M26×1 | 23.8 | 32 | 26 |
| 28 | M30×1 | 27.5 | 35 | 29 |

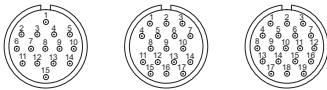


孔位排列图(从针的方向看)

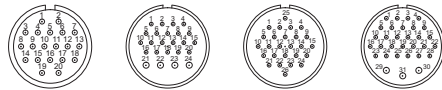
规格：20



规格：24



规格：28



螺母型

| 型号 | 规格 | 芯数 | 触头形状 | 适配插孔类型 | |
|-------|----|-------------|-------------|-------------|-------------|
| | | | | 直通母插头(P729) | 弯角母插头(P730) |
| ZIX54 | 20 | 2 | 插针 | ZIX51-20-2 | ZIX52-20-2 |
| | | 3 | | ZIX51-20-3 | ZIX52-20-3 |
| | | 4 | | ZIX51-20-4 | ZIX52-20-4 |
| | | 6 | | ZIX51-20-6 | ZIX52-20-6 |
| | | 8 | | ZIX51-20-8 | ZIX52-20-8 |
| | | 10 | | ZIX51-20-10 | ZIX52-20-10 |
| | 24 | 12 | | ZIX51-20-12 | ZIX52-20-12 |
| | | 14 | | ZIX51-20-14 | ZIX52-20-14 |
| | | 15 | | ZIX51-24-15 | ZIX52-24-15 |
| | | 17 | | ZIX51-24-17 | ZIX52-24-17 |
| | 19 | ZIX51-24-19 | ZIX52-24-19 | | |

方型

| 型号 | 规格 | 芯数 | 触头形状 | 适配插孔类型 | | |
|-------|----|----|------|-------------|-------------|-------------|
| | | | | 直通母插头(P729) | 弯角母插头(P730) | |
| ZIX55 | 20 | 2 | 插针 | ZIX51-20-2 | ZIX52-20-2 | |
| | | 3 | | ZIX51-20-3 | ZIX52-20-3 | |
| | | 4 | | ZIX51-20-4 | ZIX52-20-4 | |
| | | 6 | | ZIX51-20-6 | ZIX52-20-6 | |
| | | 8 | | ZIX51-20-8 | ZIX52-20-8 | |
| | | 10 | | ZIX51-20-10 | ZIX52-20-10 | |
| | | 12 | | ZIX51-20-12 | ZIX52-20-12 | |
| | | 14 | | ZIX51-20-14 | ZIX52-20-14 | |
| | | 24 | | 15 | ZIX51-24-15 | ZIX52-24-15 |
| | | | | 17 | ZIX51-24-17 | ZIX52-24-17 |
| | 19 | | | ZIX51-24-19 | ZIX52-24-19 | |
| | 20 | | | ZIX51-28-20 | ZIX52-28-20 | |
| | 24 | | | ZIX51-28-24 | ZIX52-28-24 | |
| | 28 | 26 | | ZIX51-28-26 | ZIX52-28-26 | |
| | | 31 | | ZIX51-28-31 | ZIX52-28-31 | |

技术参数

| 规格 | 20 | | 24 | | 28 | |
|----------------|----------|----------|----------|------------|----------|---------------|
| 芯数 | 2,3 | 4 | 6 | 8,10,12,14 | 15,17,19 | 20,24,26 31 |
| 额定电流/电压 | 20A-250V | 15A-250V | 10A-150V | 3A-125V | 5A-250V | 7A-150V |
| 工作电压(AC.V)分钟 | 250 | | 200 | | 300 | |
| 耐电压(AC.V)分钟 | 2000 | | 1500 | | 1500 | |
| 绝缘阻抗(MΩ)DC500V | 2000 | | 2000 | 1500 | 2000 | |
| 接触阻抗(MΩ)DC1A | 1 | | 3 | | 5 | 8 |
| 焊杯孔径Ø(mm) | 2 | | 1.7 | 1.2 | 1.2 | 0.9 |
| 接触体孔径Ø(mm) | 2.5 | | 1.6 | 1 | 1 | Ø1.6×3/Ø1.2×8 |

性能表

| 规格 | 20 | 24 | 28 |
|------|-------------|-------|-----------|
| 接插方式 | 螺纹连接 | | |
| 接线方式 | 焊接 | | |
| 接插次数 | 500次 | | |
| 温度范围 | -20°C~+85°C | | |
| 电缆直径 | ≤Ø6~12.5 | Ø7~13 | ≤Ø12~17.8 |



请按图示订货

| 型号 | | 芯数 |
|-------|----|----|
| 代码 | 规格 | |
| ZIX54 | 20 | 2 |
| | | 3 |

ZIX54-20-2

