# 防水9W4公弯插板/铆支架/锁螺丝/大电流40A

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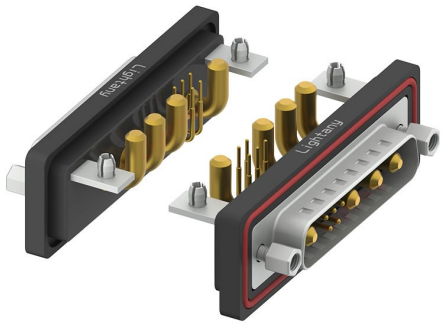
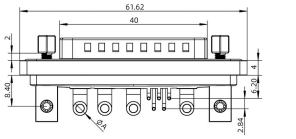
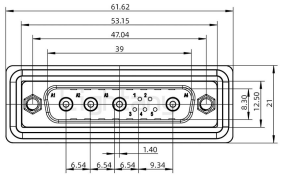
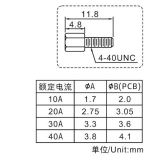
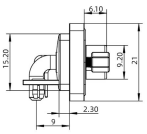


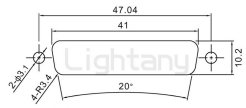




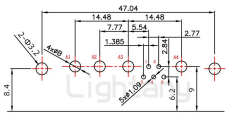



| 额定电流 | ΦA | ΦB(PCB) |
|---|---|---|
| 10A | 1.7 | 2.0 |
| 20A | 2.75 | 3.05 |
| 30A | 3.3 | 3.6 |
| 40A | 3.8 | 4.1 |





面板开孔 (Panel Cutout)



PCB布局 (PCB Layout)

## 产品参数

| | | | |
|---|---|---|---|
| 物料编号: | C0106130900401 | 产品类型: | 9W4 |
| 针孔类型: | 公针 | 芯 数: | 9芯 |
| 产品结构: | PCB弯插板 | 产品配件: | 铆金属支架锁螺丝 |
| 额定电流: | 40A | 插针材质: | 黄铜镀金 |
| 胶芯材质: | PBT (防火等级UL 94-V0) | 锁紧方式: | 螺纹锁紧 |
| 防护等级: | IP67 | 额定电压: | 250V |
| 接触阻抗: | 15mΩ Max | 绝缘阻抗: | 2000MΩ Min.at 500V DC |
| 附 着 力: | 5Kgf Min (插针和胶芯) | 螺丝扭力: | 1~1.5Kgf Min |
| 工作温度: | -55℃ +105℃ | 接插次数: | 1000次 |
| 相对湿度: | 90-95% (96小时, 40±2℃) | 振动频率: | 10~20000Hz (振幅15Gs) |
| 焊锡温度: | 230±5℃ (2~3秒) | 盐雾试验: | 12小时 (温度35±2℃, 盐水浓度5±1%, 插合后) |
| 耐电压值: | 750V AC rms(标准差) .at 1 minute | 温度寿命: | 公母对接后放置于105℃环境中250小时 |
| 外壳材质: | 黄铜镀镍 | 阻燃等级: | UL94V-0 |