

产品型号: 930-HFL(-DS)

位数: 3, 间距: 3.5 mm



930-HFL (-DS)



One possible variation of assembly

Dimensions: mm (in.)

When locating connector, allow 0.5 mm clearance around it for process-induced variations.

材料数据

塑壳
材料:

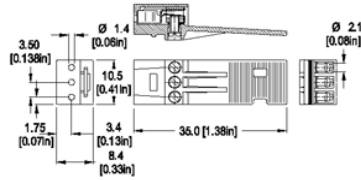
相比漏电起痕指数:
温度范围:

氧化指数: 31%

其他材料

接线端子本体:
螺丝:

导线保护片:



尼龙 (PA)
灰色
阻燃等级UL
94, V-0
CTI > 600
短时间200°C
持续105°C
耐寒-40°C

黄铜镀镍
M2: 钢, 钝
氧化镀锌
德银

国际认证

UL File No.E69841
CSA File No.LR24322

认证标记	电流(A)	电压(V)	应用组别	AWG
UL	6	300	B	28 - 18
CSA	6	300	B	28 - 18

产品说明

Approval Information

These products were created for the broadcasting and video production industries but can be used in all applications where a small wire gauge is needed. Series 930-HFL features a handle to simplify vertical in-line ion and removal and is designed to provide strain relief for the terminated wires.

Self-locking snap-in feature when used with the 931-HSL and 930-HSL headers.

The plug and header are designed to prevent accidental separation of the two parts.

Horizontal and vertical plug-in versions are available both versions feature 3 poles and 3.5 mm center to center spacing.

- Plug
- [Plug-In Direction and Wire Entrance Parallel to PCB when plugged with 930-HSL](#)
- [Plug-In Direction and Wire Entrance Perpendicular to PCB when plugged with 931-HSL](#)
- With or without back barrier

技术参数

间距: 3.5 mm (0.138 in.)

额定截面: 0.75 mm² (1162 mils²)

剥线长度:
5 mm
(0.197 in.)

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