

BUS小巴线在巴士线（20P-60P）基础上做“减法”，在保留“多支排线”“线上位移”“独立子线盒”、“就近连接”等巴士线即有特点外，突出强调小型、简单、实用、超高性价比，重点解决柜内灯光系统标准、规范、序列化布线。

Diagram illustrating the connection steps for the LED strip light:

- 连接电源** (Connect Power): D-SUB 10P 刺破式母端 (D-SUB 10P Female Connector).
- 固定螺栓** (Fixed Bolt).
- 小巴-盖** (Strip Cover).
- 主线** (Main Line): UL2651 26AWG 10P.
- D-SUB 10P 刺破式母端** (D-SUB 10P Female Connector): 线上位移/插入小巴盒 (Line displacement/insert into strip box).
- D-SUB 母端对插口** (D-SUB Female Connector to Plug).
- 导通信号灯** (Conducting Signal Light).
- 小巴-盒体** (Strip Box Body).
- PH 10P 刺破式公端** (PH 10P Male Connector): 线上位移/可与母端对插延长 (Line displacement/can be connected to female end for extension).
- 灯具** (Light Fixture).
- 输出口端** (Output Port).

Figure 1 illustrates the connection diagram for the D-SUB 10P connector. It shows three different connector types: D-SUB 10P female connector (D-SUB 10P 母座), U1 small box (U1 小盒), and U2 small box (U2 小盒). Each connector is connected to a D-SUB 10P male connector (D-SUB 10P 公座) which is connected to a D-SUB 10P connector (D-SUB 10P 连接器). The D-SUB 10P connector is connected to a D-SUB 10P connector (D-SUB 10P 连接器) which is connected to a D-SUB 10P connector (D-SUB 10P 连接器). The D-SUB 10P connector is connected to a D-SUB 10P connector (D-SUB 10P 连接器) which is connected to a D-SUB 10P connector (D-SUB 10P 连接器).

