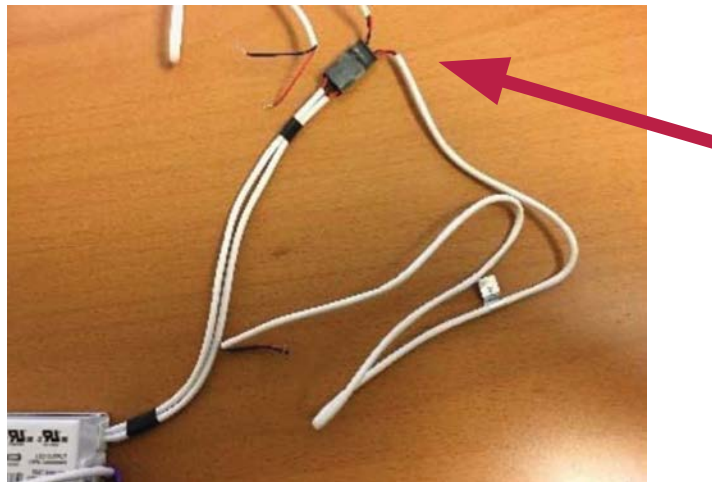




Programming the output current of  
**Fulham HotSpot2 LED emergency drivers**  
**(FHS2-UNV-36L or FHS2-UNV-56S)**  
using the TPSB-100 handheld programmer



- 1 Use the mating connector shown (provided with the handheld programmer TPSB-100)



- 2 Plug the mating connector into the connector on the HotSpot2 driver as shown



- 3 Plug the mating connector into the 3.5mm DMX/DA/PR jack on the handheld programmer. The other end of the mating connector will not be plugged in.
- 4 Power the programmer using a mini-USB to USB cable from a computer or from the 120V power adapter provided with the TPSB-100



- 5 Press the “**M**” button to cycle through programming modes until the display reads “**ISET**”
- 6 Using the + and – buttons, choose the desired milliamp (mA) current value (range: 100mA - 700mA) then press the “**PROGRAM**” button.
- 7 If successfully programmed, the programmer will beep and the display will flash “**OK**”
- 8 To verify the programmed current, press the “**READ**” button.