

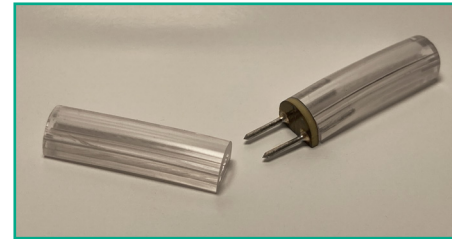
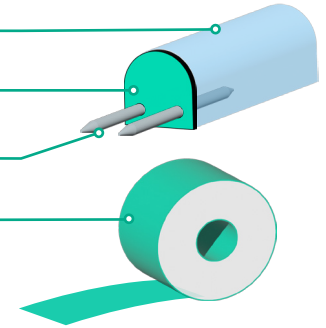
FRONTLINE Lighting

Infield Repair Systems



MFlex SPLICE CONNECTOR

- Protective sheath
- Pin backing
- Pins
- Self-fusing tape



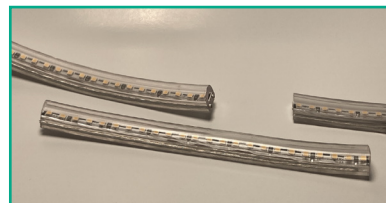
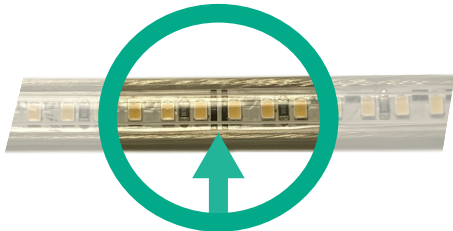
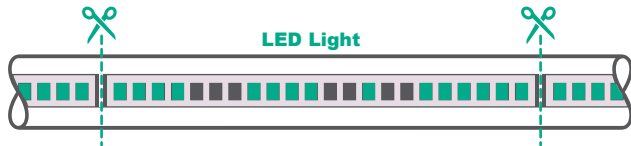
MFlex Pin connector



Self-fusing tape

STEP 1 - MARK DAMAGED SECTION

- While MFlex light is illuminated, mark the damaged section of LED's
- Turn off the MFlex system
- Using wire cutters, cut between the black lines and remove the damaged section



WARNING!
DO NOT CUT MFLEX WHILE POWER IS ON!

Cutting an electrically powered cable is dangerous
Personal injury or damage to the system may result!

STEP 2 - INSTALL MFLEX SPLICE CONNECTION

- Select one of the newly cut ends of the LED's.
- Remove and discard one of the protective sheaths from the MFlex Splice Kit and carefully align the pins with the two embedded wires inside the MFlex
- Push the pins into the embedded wires while holding the protective sheath.
- Continue until the push pin backing meets the newly cut end of the MFlex.

