



READ BEFORE YOU START

ENSURE THE TOTAL LED TAPE AMPERAGE DOES NOT EXCEED THE RATED OUTPUT OF THE POWER SUPPLY OR THE CONNECTOR MAXIMUM (5 AMPS). ONLY USE APPROVED GM LIGHTING 12 VDC OR 24 VDC POWER SUPPLIES. VERIFY MAXIMUM RUN LENGTH LIMITS PRIOR TO INSTALLATION. MAKE ALL ELECTRICAL CONNECTIONS AND FULLY TEST THE SYSTEM BEFORE FINAL INSTALLATION.

IMPORTANT FOR ALL CONNECTORS BEFORE CLOSING

Confirm that positive (+) and negative (-) sides of the tape and/or wire are aligned

Confirm that connector pins fall on copper pads

INSTALLATION STEPS

FIG. 1

- Cut LED Tape to length

FIG. 2

- Peel back 1/4" adhesive backing

FIG. 3

- Slide tape into connector
- Snap connector closed

FIG. 4

LOC2-TT-90T

- Splice side of Connector
- For T side:
 - Keep adhesive backing on
 - Slide tape into connector
 - Snap connector closed

FIG. 5

LOC2-TT-XX & LOC2-TT-S (Refer to FIG.3)

FIG. 6

LOC2-TP-60-90T (Refer to FIG.4)

FIG. 7

LOC2-TP-60 (Refer to FIG.3)

FIG. 8

LOC2-TP

- Slide unstripped wires into wire holes
- Snap connector closed
- Splice side of Connector (refer to FIG. 3)

Product No.	Description
LOC2-TT-S	Tape to Tape Splice
LOC2-TT-90T	90° Tape to Tape
LOC2-TP-60-90T	60" 90° Tape to Power
LOC2-TP-60	60" Tape to Power Supply
LOC2-TP	Tape to Power Supply (No Wire)

Product No.	Description
LOC2-TT-3	3" Tape to Tape
LOC2-TT-6	6" Tape to Tape
LOC2-TT-12	12" Tape to Tape
LOC2-TT-24	24" Tape to Tape
LOC2-TT-36	36" Tape to Tape
LOC2-TT-60	60" Tape to Tape

FIG. 1

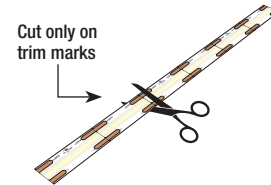


FIG. 2

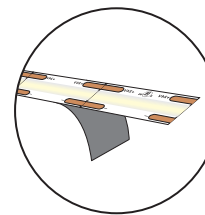


FIG. 3

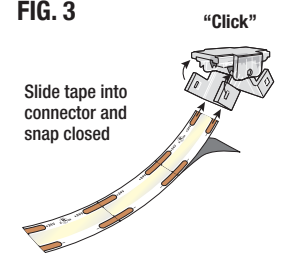


FIG. 4

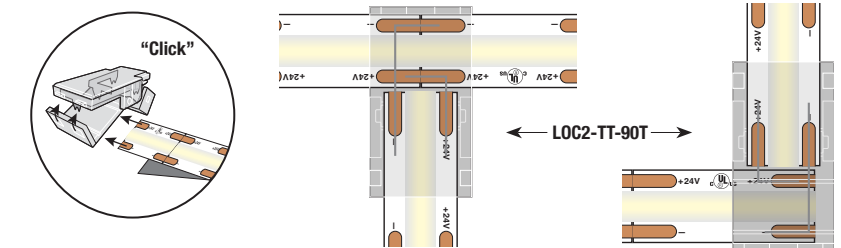


FIG. 5

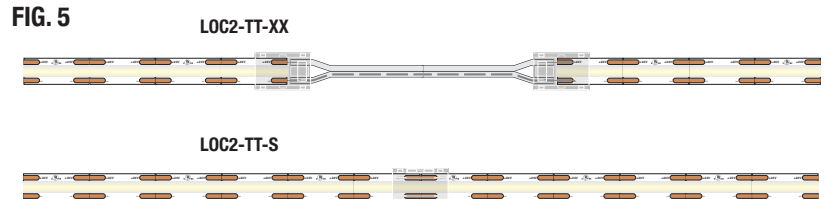


FIG. 6

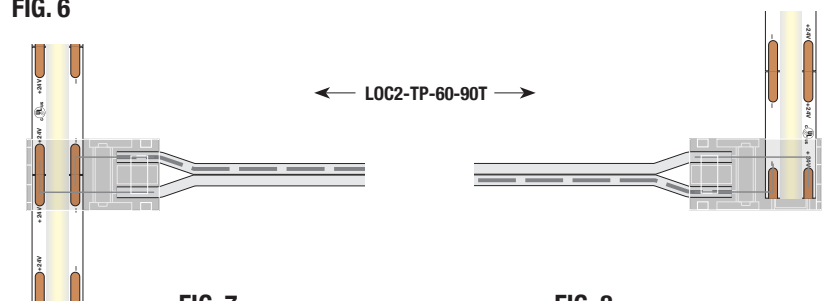


FIG. 7

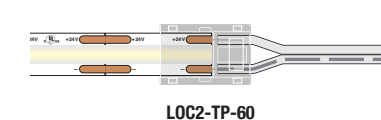


FIG. 8

