

DOWNLIGHT TRIM MODEL: LAS96 - RF / NC - 120V / 277V

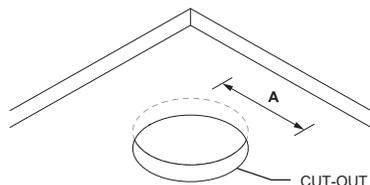
**IMPORTANT** - READ CAREFULLY BEFORE INSTALLING FIXTURE. RETAIN THESE INSTRUCTIONS FOR FUTURE REFERENCE. THIS PRODUCT MUST BE INSTALLED IN ACCORDANCE WITH THE NATIONAL ELECTRICAL CODE AND ALL APPLICABLE LOCAL CODES, BY A PERSON FAMILIAR WITH THE CONSTRUCTION AND OPERATION OF THE PRODUCT, AND THE HAZARDS INVOLVED. PROPER GROUNDING IS REQUIRED FOR SAFETY.

### REMODEL INSTALLATION (RF)

A- MAKE THE CUT-OUT OPENING (SEE DIMENSIONS BELOW).

N.B. FOR OTHER INSTALLATIONS (NC, IC, CP, AT), PLEASE REFER TO THE APPROPRIATE INSTALLATION SHEET.

A



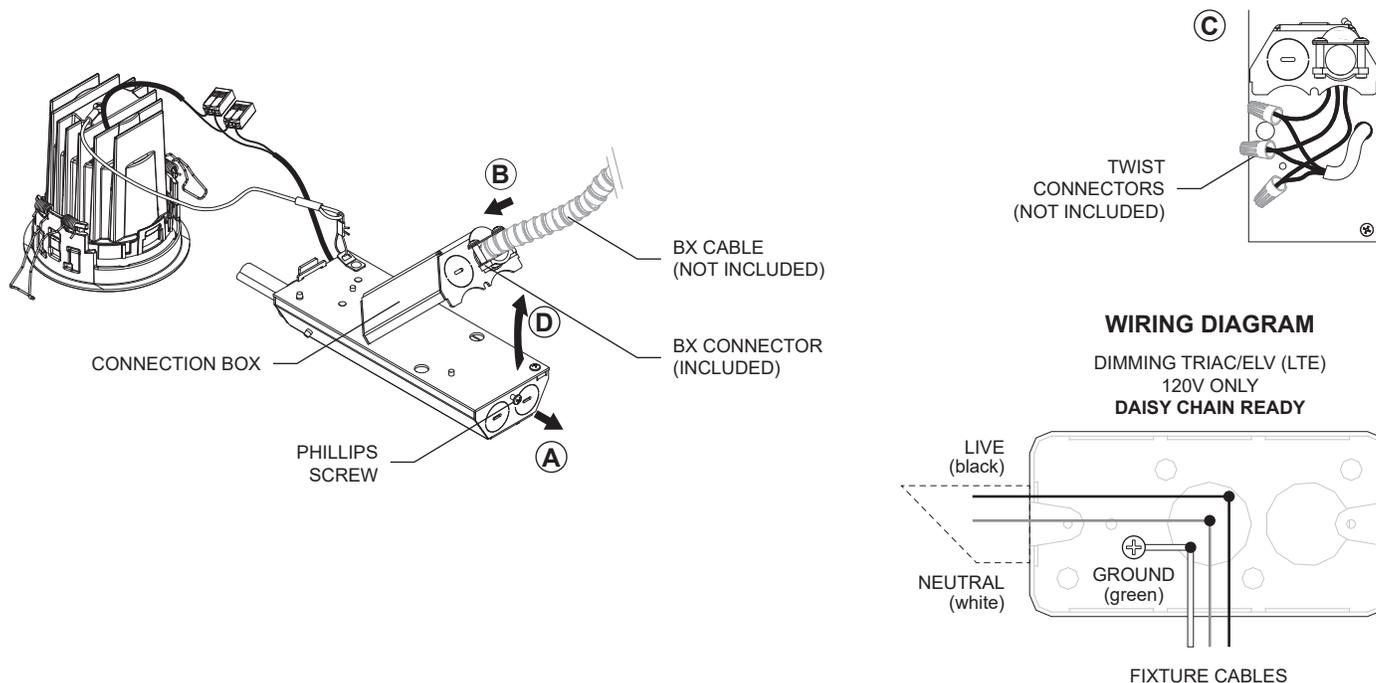
Model	Mounting	Cut-out dimension (A)	Clearance
Laser 96	TRIM	Ø 3 ¾" (Ø 96mm)	6 ½" (165mm)

### FIXTURE CONNECTION - TRIM INTEGRAL DRIVER (120V) DIMMING TRIAC / ELV

**⚠ DISCONNECT THE MAIN LINE BEFORE WIRING SECONDARY CONNECTORS**

- A- LOOSEN THE CONNECTION BOX PHILLIPS SCREW AND OPEN IT.
- B- INSTALL BX CABLE (**NOT INCLUDED**) USING BX CONNECTOR (**INCLUDED**). LEAVE AT LEAST 6" OF WIRE IN THE BOX.
- C- MAKE ALL NECESSARY CONNECTIONS (**SEE WIRING DIAGRAM**) USING TWIST CONNECTORS (**NOT INCLUDED**).  
**N.B. THE PRODUCT IS DAISY CHAIN READY.**
- D- CLOSE THE CONNECTION BOX AND TIGHTEN THE PHILLIPS SCREW.

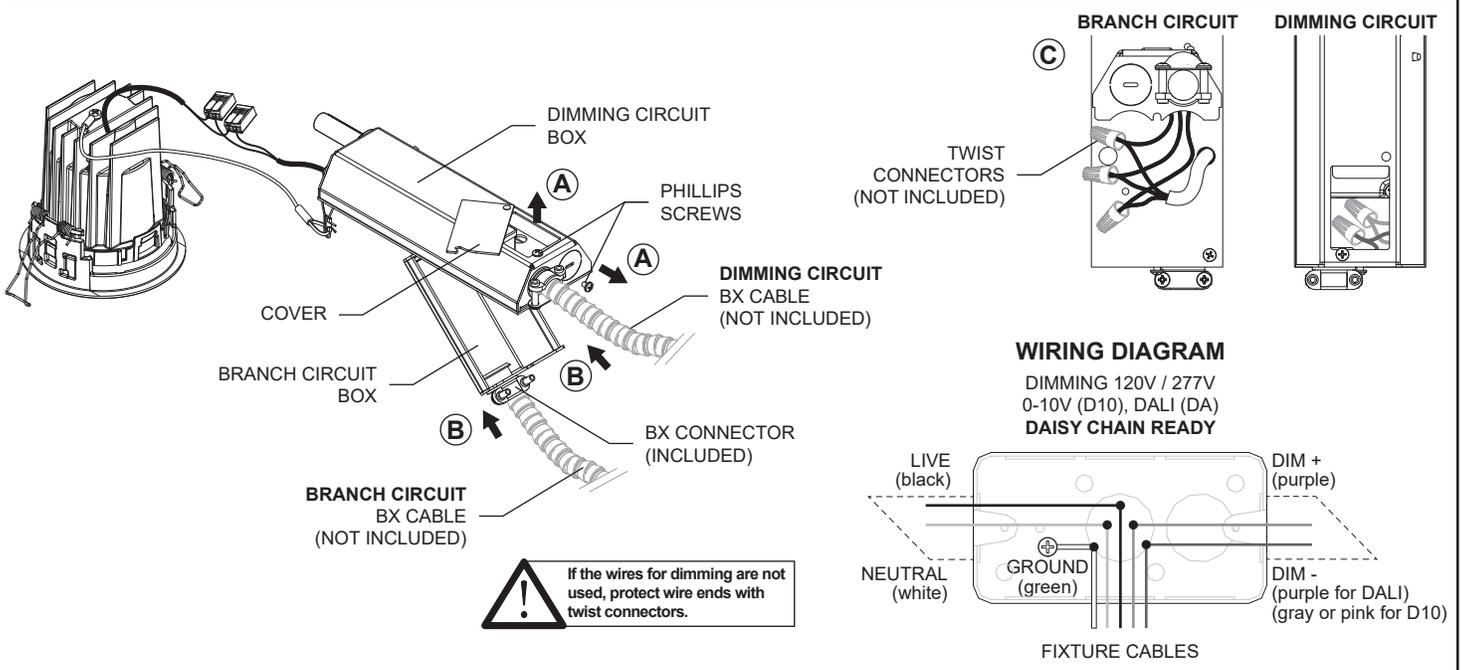
A + B + C



**FIXTURE CONNECTION - TRIM  
INTEGRAL DRIVER (120-277V)  
DIMMING 0-10V, DALI**

- A- LOOSEN THE (2) PHILLIPS SCREWS TO SLIDE THE DIMMING CIRCUIT BOX COVER OPEN AND OPEN THE BRANCH CIRCUIT BOX.
  - B- INSTALL BX CABLE (**NOT INCLUDED**) USING BX CONNECTOR (**INCLUDED**). LEAVE AT LEAST 6" OF WIRE IN THE BOX.
  - C- MAKE ALL NECESSARY CONNECTIONS (**SEE WIRING DIAGRAM**) USING TWIST CONNECTORS (**NOT INCLUDED**).
- N.B. THE PRODUCT IS DAISY CHAIN READY.**
- D- SLIDE THE DIMMING CIRCUIT BOX COVER BACK ON, CLOSE THE BRANCH CIRCUIT BOX AND TIGHTEN THE PHILLIPS SCREWS.

A + B + C



**LASER FIXED - FIXTURE INSTALLATION**

- A- INSERT THE DRIVER BOX INTO THE CUT-OUT.
  - B- HOLD THE (2) CLIPS UPWARD AND INSERT FIXTURE INTO THE CUT-OUT.
- N.B. FOR MAINTENANCE, PULL THE FIXTURE OUT OF THE CUT-OUT.**

A + B

