

80610073 PART NO: 32001908

JR	A	AR16-018-09	GMM	07/27/16
EWA	A	AR-11-087-14	JDM	09/20/11
APPR	REV	ISO DOC	BY	DATE

**THIS PAGE IS ONLY A COVER SHEET**

**SEE THE FOLLOWING PAGES FOR  
ACTUAL INSTRUCTION SHEET**

**PHILIPS**

100 Craftway Dr.  
Littlestown, Pennsylvania 17340-0128

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DRW SIZE: A

TITLE:  
INST,TX03/VX022,INSTALL

UNLESS OTHERWISE SPECIFIED:  
\*ALL DIMENSIONS ARE IN INCHES.  
\*ALL THREADS ARE UNC-2B OR UNF-2B  
AFTER COATING.  
\*ALL THREADS ARE TO BE VERIFIED  
WITH A THREAD GAGE.

DRAWN BY: J. METZLER

DATE: 09/20/11

CHECKED BY:

DATE:

APPR BY: E. ANDERSON

DATE: 09/20/11

MATERIAL: ,  
8.5 X 11 STOCK, PRINTED ON ONE  
SIDE, TRI-FOLDED

\* DO NOT SCALE THIS DRAWING \*

EF-04-01-11 Rev.09

SCALE 1:1

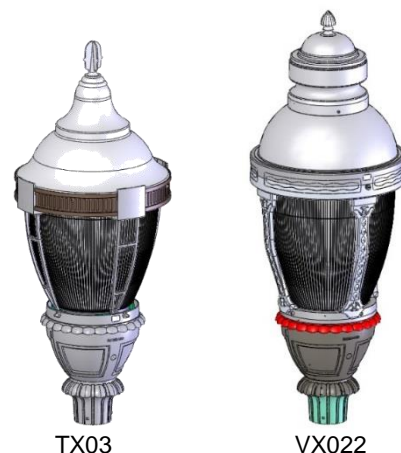
SHEET 1 OF 3

PART NO: 32001908



### WARNING Protect personnel against electrical shocks

The luminaire connections shall be performed by qualified personnel in conformance with local and national electrical codes. Ensure that the AC service is OFF before installation or maintenance. Do not switch AC service to ON until the entire installation is complete.



TX03

VX022



3x

### Tools Required:

- 5/32" Allen wrench/driver (set screws) or 1/2" socket/driver (hex bolts)
- Torque wrench capable of 7 – 11 ft.lbs. torque
- Slotted screw driver (B & T pods only)

### 1) Prepare for Installation

- Loosen pole fasteners, if required
- Out Wires: If supply wires are strain-relieved in pole, make connections to supplied out wires.
  - Note:** If fixture includes dimming an orange override wire will be present
- Terminal Block (B or T pod only):
  - Open tool-less door.
  - Pull 12 to 18 inches of wire beyond top of pole.
  - Install supply wires into terminal block.

### 2) Install on Pole

- Ensure that wires are not pinched.
- Slip luminaire onto pole
- Torque pole fasteners as follows:
  - Set screws - 7 ft. lbs.
  - Hex bolts - 11 ft. lbs.



### CAUTION Prevent over torque damage

Do not over torque nuts and bolts.

- Strain relieve supply wires using wire tie in pod if needed.

### 3) Install Photo Cell (if applicable)

### 4) Re-install Pod Door (if applicable)

- Ensure that wires are not pinched

### 5) Restore AC power

