

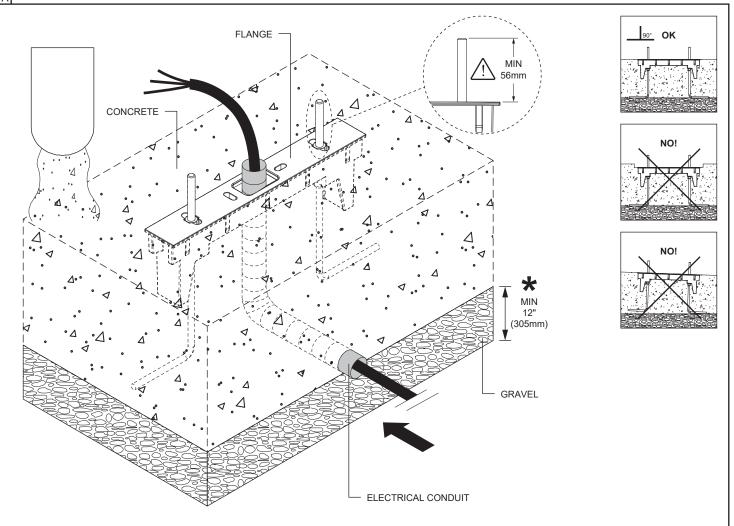
IMPORTANT - READ CAREFULLY BEFORE INSTALLING FIXTURE. RETAIN THESE INSTRUCTIONS FOR FUTURE REFERENCE.

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.

GROUND INSTALLATION IN CONCRETE WITH FLANGE. INTEGRAL DRIVER 120-277V (UNV)

- A- DIG A HOLE (SEE DIMENSION BELOW), PUT THE FLANGE AND ELECTRICAL CONDUIT INTO THE GROUND. POUR CONCRETE AND MAKE SURE IT IS LEVELED WITH THE FLANGE.
- *MINIMUM OF 12" OF GRAVEL IS REQUIRED BELOW THE LUMINAIRE TO ALLOW PROPER DRAINAGE).

Α

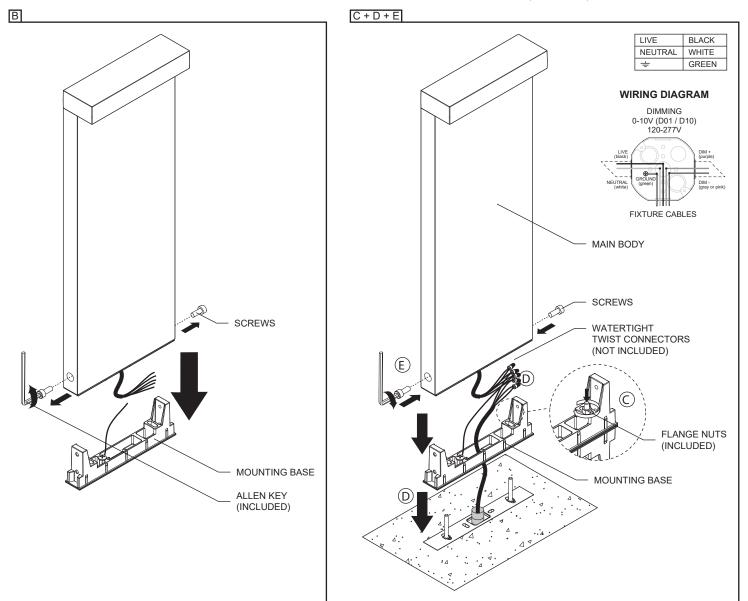


Model Code	Flange code	Flange dimensions
S7206, S7211, S7215, S7220, SL9206, SL9211	S7249	8½" x 1¼" x 9¼" (217 x 32.5 x 235mm)
S7236, S7241, SL9236, SL9241		
S7260, S7261, S7262, S7265, S7266, S7267	S7269	11 ⁷ / ₁₆ " x 1 ³ / ₄ " x 6 ⁷ / ₈ " (290 x 43 x 175mm)
S7245, S7246		
S7287	S7284	3¾" x 1¾" x 65/8" (96 x 45 x 167mm)
S7286	S7288	5%" x 25%" x 9% (149 x 66 x 251mm)
S7285	S7289	8½" x 3¾" x 9¾ (217 x 85 x 250mm)
	\$7206, \$7211, \$7215, \$7220, \$L9206, \$L9211 \$7236, \$7241, \$L9236, \$L9241 \$7260, \$7261, \$7262, \$7265, \$7266, \$7267 \$7245, \$7246 \$7287 \$7286	\$7206, \$7211, \$7215, \$7220, \$L9206, \$L9211 \$7236, \$7241, \$L9236, \$L9241 \$7236, \$7241, \$L9236, \$L9241 \$7260, \$7261, \$7262, \$7265, \$7266, \$7267 \$7245, \$7246 \$7287 \$7287 \$7284 \$7286 \$7288

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- B- UNFASTEN THE SCREWS WITH ALLEN KEY (INCLUDED) AND PULL MOUNTING BASE OFF THE MAIN BODY.
- C- FASTEN THE MOUNTING BASE TO THE FLANGE USING (2) FLANGE NUTS (INCLUDED).
- D- MAKE WIRE CONNECTIONS (FOLLOWING POLARITY MARKING) USING WATERTIGHT TWIST CONNECTORS (NOT INCLUDED). COVER DIMMING WIRE IF NOT USING.
- E- PLACE MAIN BODY ONTO THE MOUNTING BASE AND FASTEN THE SCREWS WITH AN ALLEN KEY (INCLUDED).

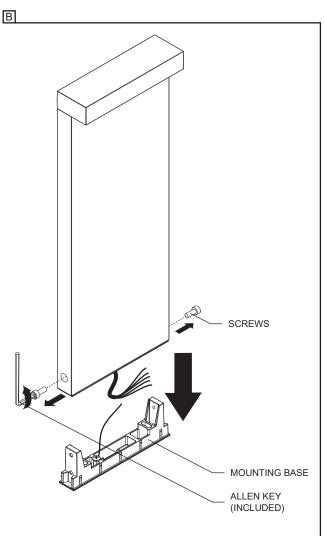


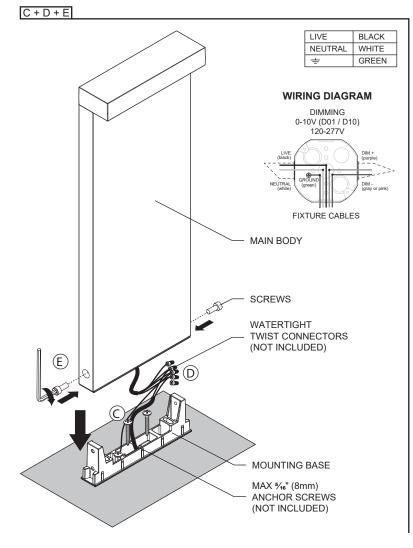




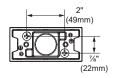
GROUND INSTALLATION ON ALTERNATIVE SURFACE WITHOUT FLANGE. INTEGRAL DRIVER 120-277V (UNV)

- B- UNFASTEN THE SCREWS WITH ALLEN KEY (INCLUDED) AND PULL MOUNTING BASE OFF THE MAIN BODY.
- C- FASTEN THE MOUNTING BASE TO THE SURFACE USING (2) APPROPRIATE WOOD OR CONCRETE ANCHOR SCREWS (NOT INCLUDED).
- D- MAKE WIRE CONNECTIONS (FOLLOWING POLARITY MARKING) USING WATERTIGHT TWIST CONNECTORS (NOT INCLUDED). COVER DIMMING WIRE IF NOT USING.
- E- PLACE MAIN BODY ONTO THE MOUNTING BASE AND FASTEN THE SCREWS WITH AN ALLEN KEY (INCLUDED).

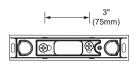








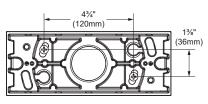
LOOK / COOL



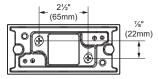
MINI LOOK / MINI COOL



COOL SQUARE



MINICOOL SQUARE



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