

Better Than Ever... Our Redesigned Pedestal-Type Fluorescent Lampholders

- **Slide-On Shallow Base for T-8 and T-12 Lamps**
- **Now Available Shunted for Use with Instant-Start Applications**

Leviton's newly redesigned Pedestal-Type fluorescent lampholders simplify fixture design and increase options for OEMs. The Medium Bi-Pin and High Output 800MA and 1500MA Recessed Double Contact lampholders are molded out of high temperature, arc-resistant thermoplastic with a 94V-0 flammability rating. Adding a new dimension, the previously round plunger area has been reshaped into a rectangle, resulting in smoother travel during lamp insertion. Now available shunted for use with instant-start ballasts, the lampholders fit the same 20-ga. panel openings as previous Leviton models.

Applications:

- Indoor lighting in commercial and industrial facilities
- Suitable for outdoor applications when properly enclosed

Features and Benefits:

- High temperature, arc-resistant thermoplastic with a 94V-0 flammability rating
- Rectangular plunger area provides smoother travel during lamp insertion
- Available shunted for use with instant-start applications
- Quickwire terminals accept No. 18 or No. 16 AWG solid wire, stripped 3/8" to 1/2"
- Silver-plated contacts
- Fits 20-ga. panel openings, same as previous Leviton models
- Meets proposed UL requirements for instant-start applications

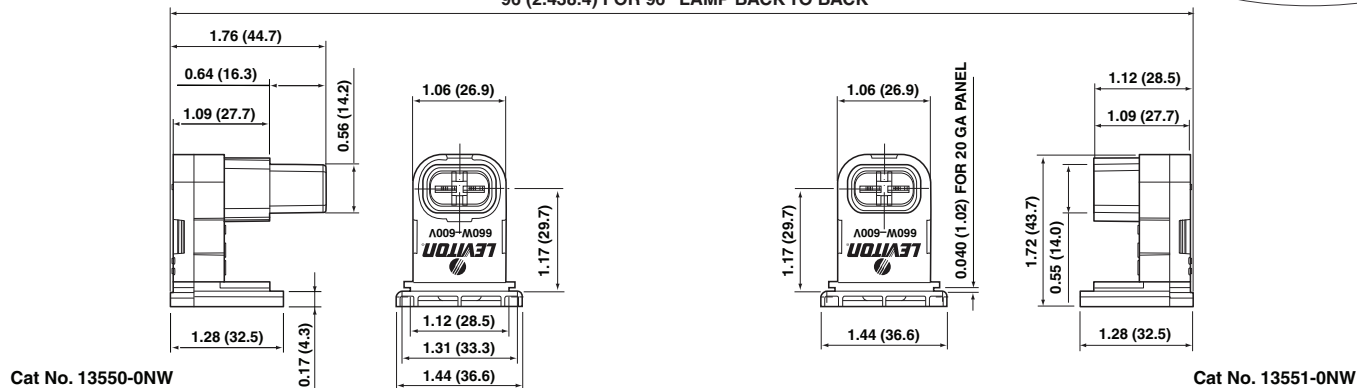
Agency Standards:

- UL Listed (File #E-5833)
- CSA Certified (File #LR-1863)
- NOM Certified 057

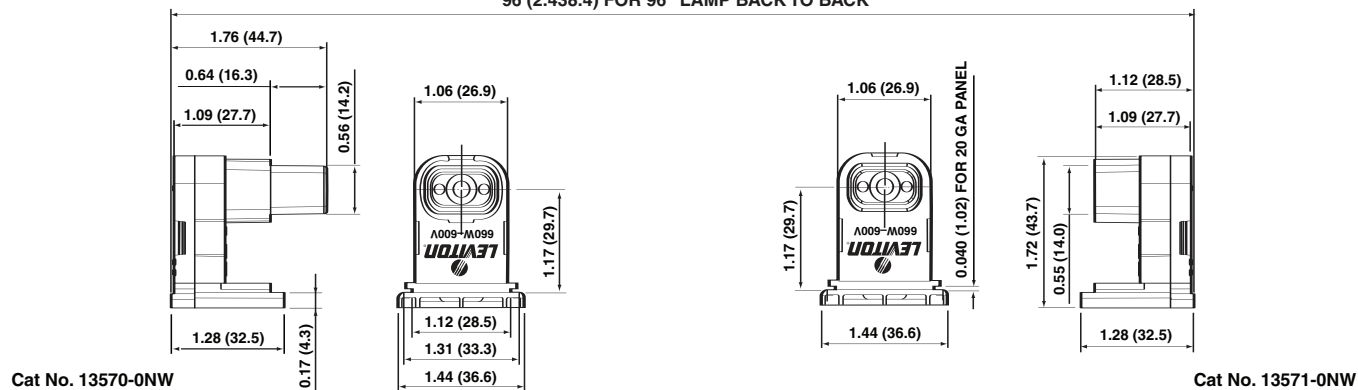


Dimensional Drawings:

96 (2.438.4) FOR 96" LAMP BACK TO BACK



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Rating: 660W-600V

Ordering Information:

Cat. No.	Description
13550-ONW (Replaces 13550-00W)	High Output Recessed Double Contact Fluorescent Pedestal Lampholder with slide-on, shallow base for T-8 and T-12 lamps (R17d base). Multiple terminal design accepts jumper leads on stationary end only; plunger style.
13551-ONW (Replaces 13551-00W)	High Output Recessed Double Contact Fluorescent Pedestal Lampholder with slide-on, shallow base for T-8 and T-12 lamps (R17d base). Multiple terminal design accepts jumper leads on stationary end only; stationary style.
23550-ONW	Same as 13550-ONW, except with internal shunt connection for use with instant-start ballasts. Back of lampholder is stamped "S" to identify shunt and help prevent improper applications, and "I" to show compliance with UL instant-start requirements.
23551-ONW	Same as 13551-ONW, except with internal shunt connection for use with instant-start ballasts. Back of lampholder is stamped "S" to identify shunt and help prevent improper applications, and "I" to show compliance with UL instant-start requirements.
13570-ONW (Replaces 13570-00W)	Medium Bi-Pin Fluorescent Pedestal Lampholder with slide-on, shallow base for T-8 and T-12 lamps (G13 base); plunger style.
13571-ONW (Replaces 13571-00W)	Medium Bi-Pin Fluorescent Pedestal Lampholder with slide-on, shallow base for T-8 and T-12 lamps (G13 base); stationary style.
23570-ONW	Same as 13570-ONW, except with internal shunt connection for use with instant-start ballasts. Back of lampholder is stamped "S" to identify shunt and help prevent improper applications, and "I" to show compliance with UL instant-start requirements.
23571-ONW	Same as 13571-ONW, except with internal shunt connection for use with instant-start ballasts. Back of lampholder is stamped "S" to identify shunt and help prevent improper applications, and "I" to show compliance with UL instant-start requirements.

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Because Leviton engages in a continuous program of product improvement, all data in this publication is subject to change without notice.

