E_HO_Fluorescent_D_HO_Fluorescent.qxd 11-11-30 11:47 AM Page 1

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SECTION E
HIGH OUTPUT & SLIMLINE LINEAR FLUORESCENT LAMPHOLDERS

High Output and Slimline Linear Fluorescent Lampholders

Slimline (Fa8) Lampholders	E2-E3
High Output (R17d) Lampholders	E4-E8
Medium Pedestal (G13) Lampholders	E9-E12
Turret Lampholders	E12

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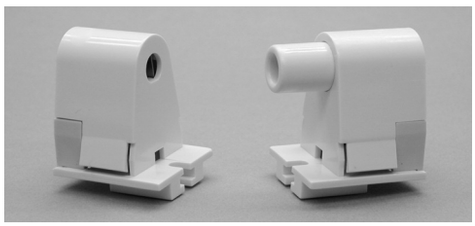
Fa8 BASE HIGH OUTPUT FLUORESCENT LAMPHOLDERS

FL314W/FL315 Low Profile Slimline Lampholder Set

T-8 | T-12 | Fa8

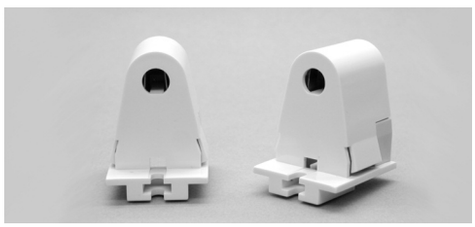


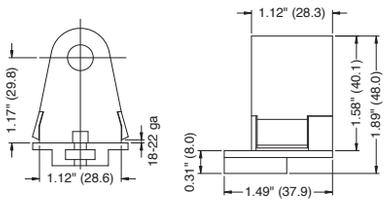
SEE BELOW FOR DETAILS

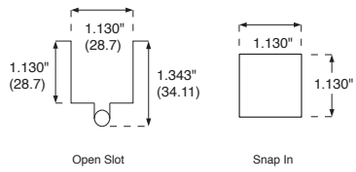
- Made from white polycarbonate
- Snap-in/slide-into panel slot
- Fixed end & spring end sets
- Quick connect push-in wire terminals accept 18 AWG solid or solder dipped leads, stripped ⅜"
- Two wire ports per terminal to speed harness wiring
- Rated 660W, 600V
- $_{c}CSA_{us}$ Certified / $_{c}UL_{us}$ Listed

FL314-W Stationary End Slimline Lampholder

T-8 | T-12 | Fa8





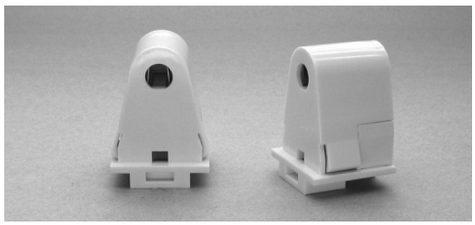


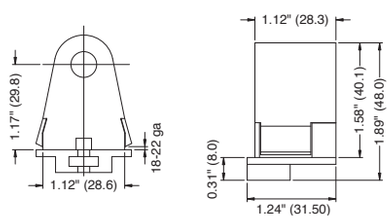
PANEL CUTOUT

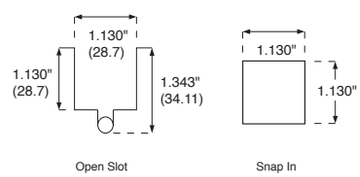
- Made from white polycarbonate
- For T6 - T12 lamps
- Used in residential, commercial and industrial applications, and in outdoor enclosed signs
- Add “C” for captive nut
- Quick connect push-in wire terminals accept 18 AWG solid or solder dipped leads, stripped ⅜"
- Recessed wire wells completely enclose wires
- Designed for snap-in or slide-in mounting
- Rated 660W, 600V Fixed End
- $_{c}CSA_{us}$ Certified / $_{c}UL_{us}$ Listed

FL314-WB Stationary End, No Front Shelf
FL314-WSB Notched Right Shoulder version

T-8 | T-12 | Fa8







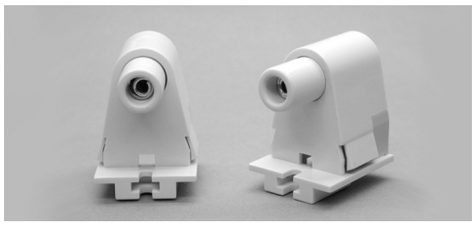
PANEL CUTOUT

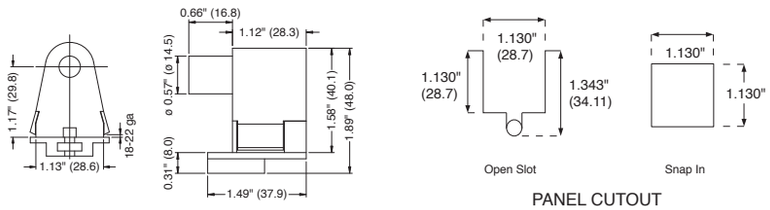
- Made from white polycarbonate
- For T6 - T12 lamps
- “-WSB” version has notched right snap-in shoulder
- Used in residential, commercial and industrial applications, and in outdoor enclosed signs
- Quick connect push-in wire terminals accept 18 AWG solid or solder dipped leads, stripped ⅜"
- Recessed wire wells completely enclose wires
- Designed for snap-in or slide-in mounting
- Rated 660W, 600V Fixed End
- $_{c}CSA_{us}$ Certified / $_{c}UL_{us}$ Listed

Fa8 BASE HIGH OUTPUT / R17d BASE DOUBLE RECESSED CONTACTS

FL315-W Plunger End Slimline Lampholder

T-8 | T-12 | Fa8

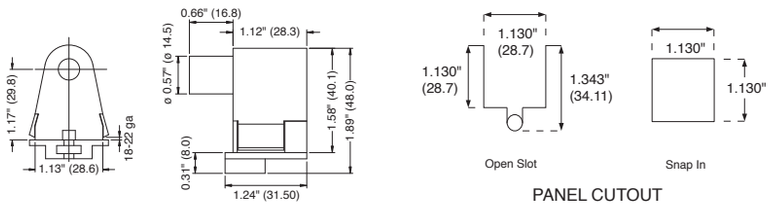




- Made from white polycarbonate
- For T6, T8 or T12 lamps
- Used in residential, commercial and industrial applications, and in outdoor enclosed signs
- Add “C” for captive nut
- Quick connect push-in wire terminals accept 18 AWG solid or solder dipped leads, stripped 3/8"
- Recessed wire wells completely enclose wires
- Designed for snap-in or slide-in mounting
- Plunger lampholders have non-sticking feature, loaded to hold lamp securely
- Rated 1,000W, 600V Spring End
- $_{c}CSA_{us}$ Certified / $_{c}UL_{us}$ Listed

FL315-WB Plunger End, No Front Shelf
FL315-WSB Notched Right Shoulder version

T-8 | T-12 | Fa8



- Made from white polycarbonate
- For T6, T8 or T12 lamps
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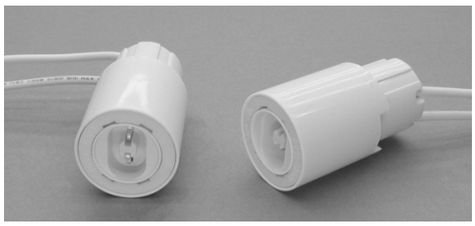
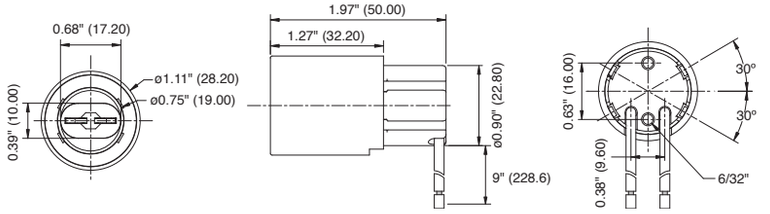
- Rated 1,000W, 600V Spring End
- $_{c}CSA_{us}$ Certified / $_{c}UL_{us}$ Listed

FL540-W Butt on, plunger end, wire leads, for 800 and 1500mA lamps

T-12 | R17d



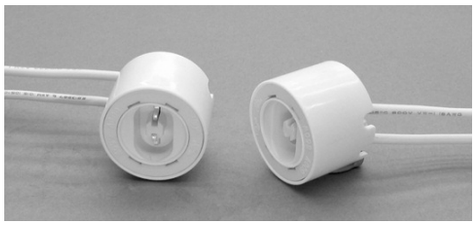


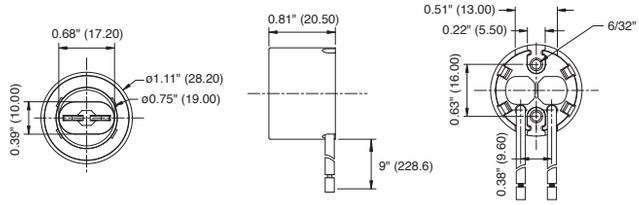
- Body made from PC material
- Silver plated Phosphor Bronze contacts
- Plunger end of set, both are required
- 9” 18AWG TEW AWN 105ºC wire leads, stripped 1/2” or per customer specifications
- Neoprene “O” ring gasket
- Mounts using (2) 6/32” screws into socket
- Rated 600V 660W or 1000V 660W for non-home use
- Certified for outdoor use in enclosed fixtures
- $_{c}CSA_{us}$ and $_{c}UL_{us}$ listed

R17d BASE DOUBLE RECESSED CONTACTS

FL541-W Fixed end, wire leads, for 800 and 1500mA lamps

T-12 | R17d

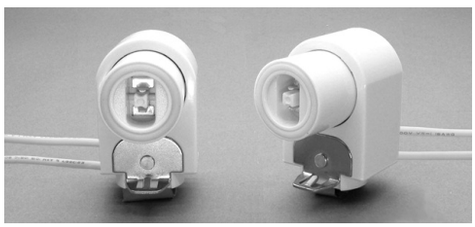


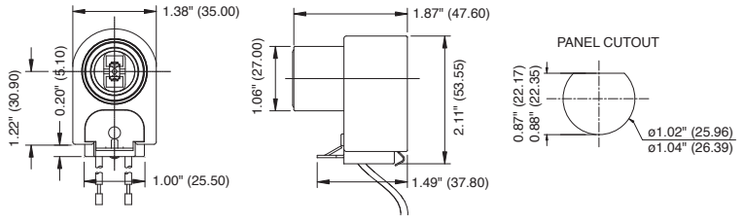


- Body made from PC material
- Silver plated Phosphor Bronze contacts
- Fixed end of set, both are required
- 9” 18AWG TEW AWN 105ºC wire leads, stripped 1/2” or per customer specifications
- Neoprene “O” ring gasket
- Mounts using (2) 6/32” screws into socket
- Rated 600V 660W or 1000V 660W for non-home use
- Certified for outdoor use in enclosed fixtures
- $_{c}CSA_{us}$ and $_{c}UL_{us}$ listed

FL630-L Spring end, wire leads, for 800 and 1500mA lamps

T-12 | R17d

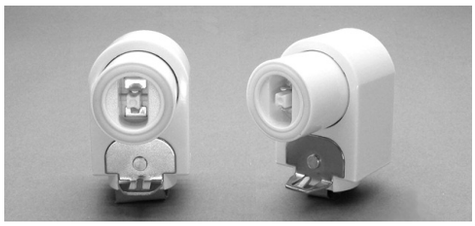


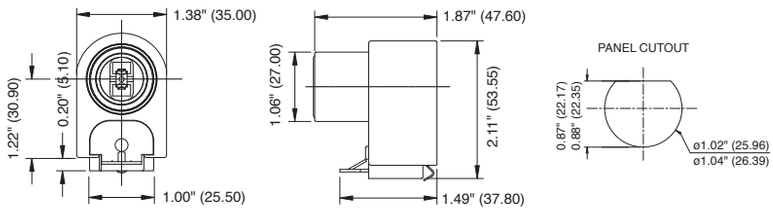


- Body made from PC material
- Silver plated Phosphor Bronze contacts
- Spring end of set, both are required
- 9” 18AWG TEW AWN 105ºC wire leads, stripped 1/2” or per customer specifications
- Neoprene “O” ring gasket
- Mounts into “D” hole in panel
- For .036” to .048” panel thickness
- Available in vertical or horizontal contacts
- Rated 600V 660W or 1000V 660W for non-home use
- Certified for outdoor use in enclosed fixtures
- $_{c}CSA_{us}$ and $_{c}UL_{us}$ listed

FL630-PI Spring end, push-in terminals, for 800 and 1500mA lamps

T-12 | R17d



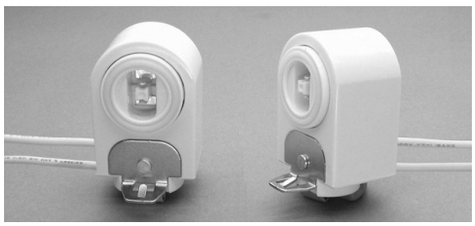


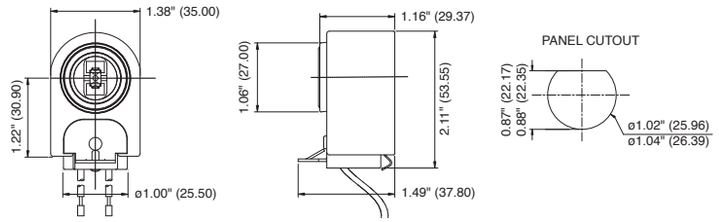
- Body made from PC material
- Silver plated Phosphor Bronze contacts
- Spring end of set, both are required
- Push-in terminals for solid ballast wires direct into the lampholder, no extra connections
- Neoprene “O” ring gasket
- Mounts into “D” hole in panel
- For .036” to .048” panel thickness
- Available in vertical or horizontal contacts
- Rated 600V 660W or 1000V 660W for non-home use
- Certified for outdoor use in enclosed fixtures
- $_{c}CSA_{us}$ and $_{c}UL_{us}$ listed

R17d BASE DOUBLE RECESSED CONTACTS

FL631-L Fixed end, wire leads, for 800 and 1500mA lamps

T-12 R17d

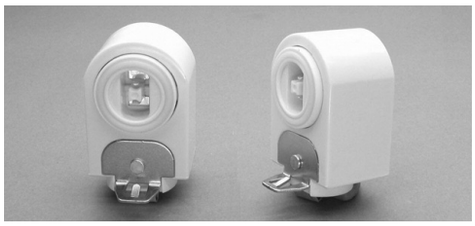


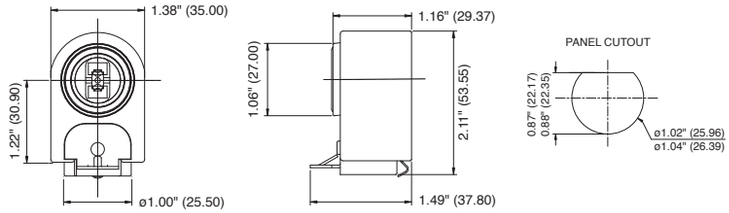


- Body made from PC material
- Silver plated Phosphor Bronze contacts
- Fixed end of set, both are required
- 9” 18AWG TEW AWN 105ºC wire leads, stripped 1/2” or per customer specifications
- Neoprene “O” ring gasket
- Mounts into “D” hole in panel
- For .036” to .048” panel thickness
- Available in vertical or horizontal contacts
- Rated 600V 660W or 1000V 660W for non-home use
- Certified for outdoor use in enclosed fixtures
- $_{c}CSA_{us}$ and $_{c}UL_{us}$ listed

FL631-PI Fixed end, push-in terminals, for 800 and 1500mA lamps

T-12 R17d

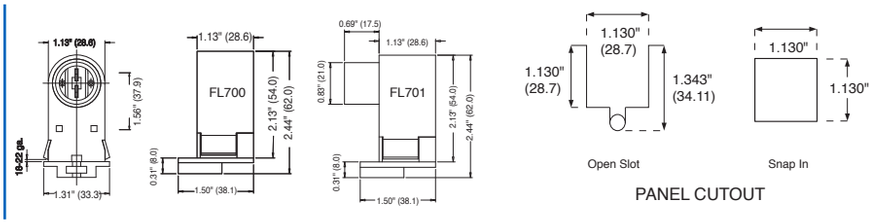




- Body made from PC material
- Silver plated Phosphor Bronze contacts
- Fixed end of set, both are required
- Push-in terminals for solid ballast wires direct into the lampholder, no extra connections
- Neoprene “O” ring gasket
- Mounts into “D” hole in panel
- For .036” to .048” panel thickness
- Available in vertical or horizontal contacts
- Rated 600V 660W or 1000V 660W for non-home use
- Certified for outdoor use in enclosed fixtures
- $_{c}CSA_{us}$ and $_{c}UL_{us}$ listed

FL700W/701W Tall Profile Lampholder Set

T-12 R17d

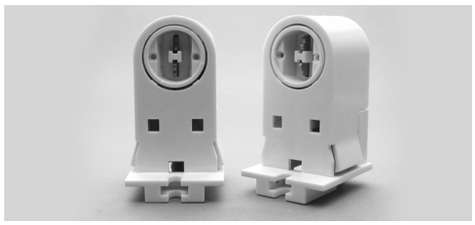


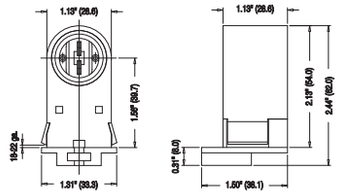
- Made of Polycarbonate
- For 60W - 112W lamps
- Flexible snap-in wings for quick, easy insertion into panel
- Snap-in/Slot-in mount, available with captive nuts for screw mount
- Quick connect push-in wire terminals accept 18 AWG solid or solder dipped leads, stripped ⅜"
- Vertical contacts
- Two wire ports per terminal to speed harness wiring
- Rated 660W, 1,600V
- $_{c}CSA_{us}$ Certified / $_{c}UL_{us}$ Listed

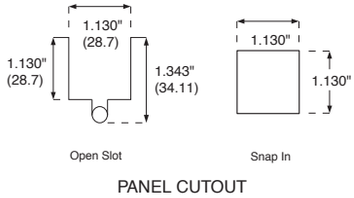
R17d BASE DOUBLE RECESSED CONTACTS

FL700-W Fixed End Lampholder, Tall Profile

T-12 R17d







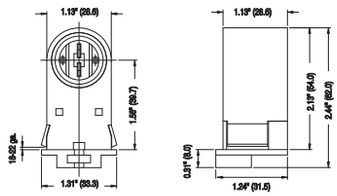
- Made from Polycarbonate
- For 60W - 112W lamps
- Flexible snap-in wings for quick, easy insertion into panel
- Snap-in/Slot-in mount, available with captive nuts for screw mount

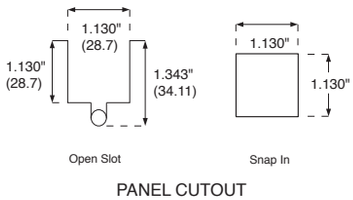
- Quick connect push-in wire terminals accept 18 AWG solid or solder dipped leads, stripped ⅜"
- Vertical contacts

- Two wire ports per terminal to speed harness wiring
- Rated 660W, 600V Fixed End
- $_{c}CSA_{us}$ Certified / $_{c}UL_{us}$ Listed

FL700-WB Fixed End, No Front Shelf

T-12 R17d





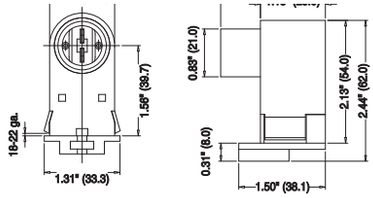
- Made from Polycarbonate
- For 60W - 112W lamps
- Flexible snap-in wings for quick, easy insertion into panel
- Snap-in/Slot-in mount, available with captive nuts for screw mount

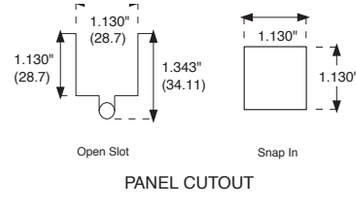
- Quick connect push-in wire terminals accept 18 AWG solid or solder dipped leads, stripped ⅜"
- Vertical contacts

- Two wire ports per terminal to speed harness wiring
- Rated 660W, 600V Fixed End
- $_{c}CSA_{us}$ Certified / $_{c}UL_{us}$ Listed

FL701-W Plunger End Lampholder, Tall Profile

T-12 R17d





- Made from Polycarbonate
- For 60W - 112W lamps
- Flexible snap-in wings for quick, easy insertion into panel
- Snap-in/Slot-in mount, available with captive nuts for screw mount

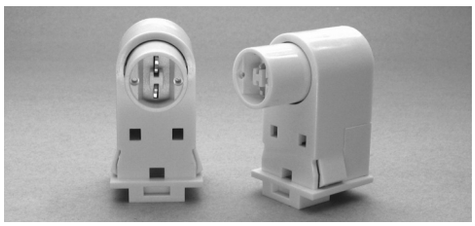
- Quick connect push-in wire terminals accept 18 AWG solid or solder dipped leads, stripped ⅜"
- Vertical contacts

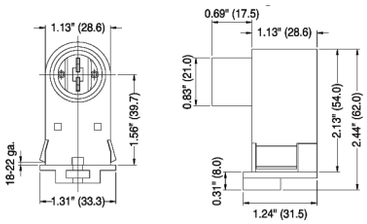
- Two wire ports per terminal to speed harness wiring
- Rated 1,000W, 600V Spring End
- $_{c}CSA_{us}$ Certified / $_{c}UL_{us}$ Listed

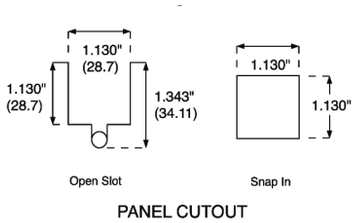
R17d BASE DOUBLE RECESSED CONTACTS

FL701-WB Plunger End , No Front Shelf

T-12 R17d







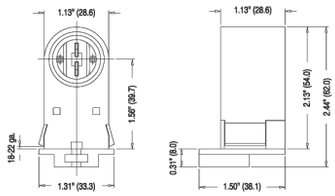
- Made from Polycarbonate
- For 60W - 112W lamps
- Flexible snap-in wings for quick, easy insertion into panel
- Snap-in/Slot-in mount, available with captive nuts for screw mount

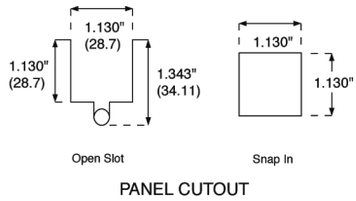
- Quick connect push-in wire terminals accept 18 AWG solid or solder dipped leads, stripped ⅜"
- Vertical contacts

- Two wire ports per terminal to speed harness wiring
- Rated 1,000W, 600V Spring End
- $_{c}CSA_{us}$ Certified / $_{c}UL_{us}$ Listed

FL703-W Fixed End Lampholder

T-12 R17d





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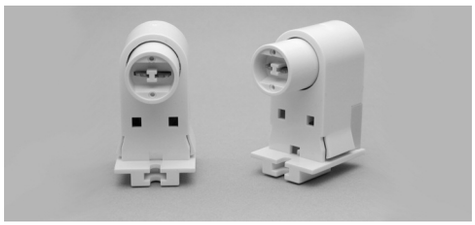
- Flexible snap-in wings for quick, easy insertion into panel
- Snap-in/Slot-in mount, available with captive nuts for screw mount

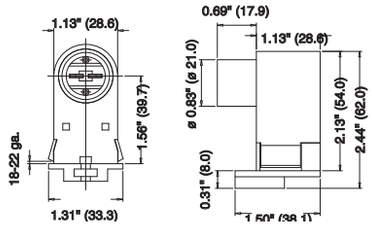
- Quick connect push-in wire terminals accept 18 AWG solid or solder dipped leads, stripped ⅜"
- Horizontal contacts

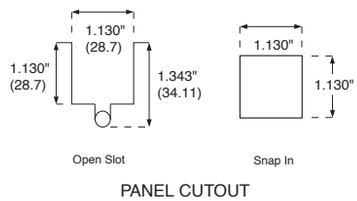
- Two wire ports per terminal to speed harness wiring
- Rated 660W, 600V on Fixed End
- $_{c}CSA_{us}$ Certified/$_{c}UL_{us}$ Listed

FL704-W Plunger End Lampholder

T-12 R17d







- Made from Polycarbonate
- For 60W - 112W lamps
- Flexible snap-in wings for quick, easy insertion into panel
- Snap-in/Slot-in mount, available with captive nuts for screw mount

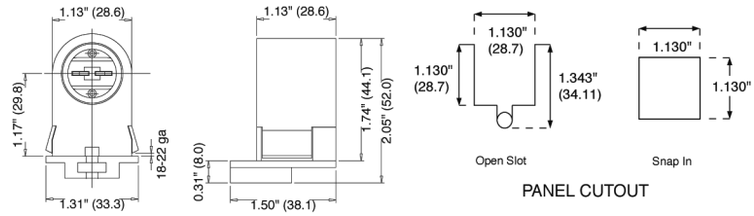
- Quick connect push-in wire terminals accept 18 AWG solid or solder dipped leads, stripped ⅜"
- Horizontal contacts

- Two wire ports per terminal to speed harness wiring
- Rated 660W, 1,000V on Spring End
- $_{c}CSA_{us}$ Certified/$_{c}UL_{us}$ Listed

R17d BASE DOUBLE RECESSED CONTACTS

FL705-W Fixed End Lampholder, Short Profile

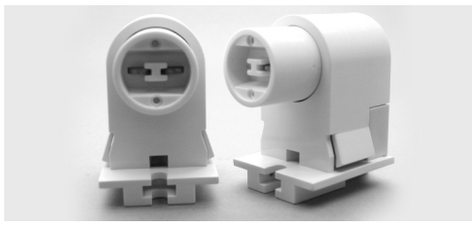
T-12 R17d

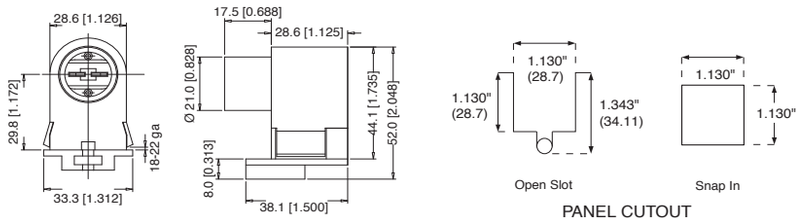


- Made of Polycarbonate
- For 60W - 112W lamps
- Flexible snap-in wings for quick, easy insertion into panel
- Snap-in/Slot-in mount, available with captive nuts for screw mount
- Quick connect push-in wire terminals accept 18 AWG solid or solder dipped leads, stripped ⅜"
- Horizontal Contact; Vertical Contact Available order FL705-WCV
- Two wire ports per terminal to speed harness wiring
- Rated 660W, 600V on Fixed End
- $_{c}CSA_{us}$ Certified/$_{c}UL_{us}$ Listed

FL706-W Plunger End Lampholder, Short Profile

T-12 R17d

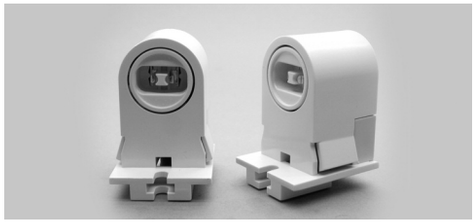


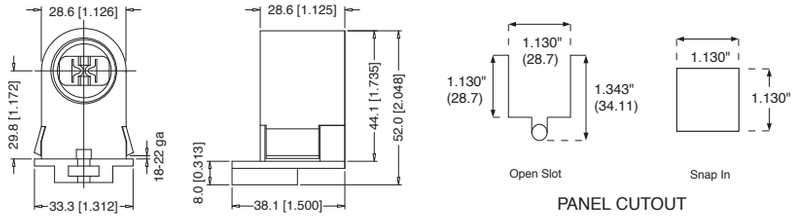


- Made of Polycarbonate
- For 60W - 112W lamps
- Flexible snap-in wings for quick, easy insertion into panel
- Snap-in/Slot-in mount, available with captive nuts for screw mount
- Quick connect push-in wire terminals accept 18 AWG solid or solder dipped leads, stripped ⅜"
- Horizontal Contact; Vertical Contact Available order FL706-WCV
- Two wire ports per terminal to speed harness wiring
- Rated 660W, 1,000V on Spring End
- $_{c}CSA_{us}$ Certified/$_{c}UL_{us}$ Listed

FL707-W Fixed End Lampholder, Short Profile

T-12 R17d



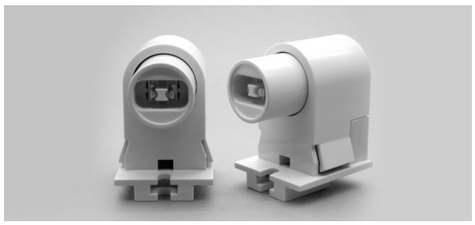


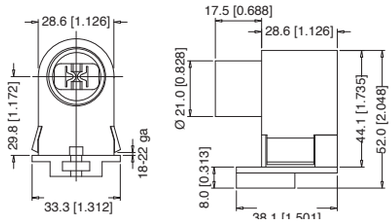
- Made of Polycarbonate
- For 60W - 112W lamps
- Flexible snap-in wings for quick, easy insertion into panel
- Snap-in/Slot-in mount, available with captive nuts for screw mount
- Quick connect push-in wire terminals accept 18 AWG solid or solder dipped leads, stripped ⅜"
- Horizontal Clip Type Contact
- Two wire ports per terminal to speed harness wiring
- Rated 660W, 600V on Fixed End
- $_{c}CSA_{us}$ Certified/$_{c}UL_{us}$ Listed

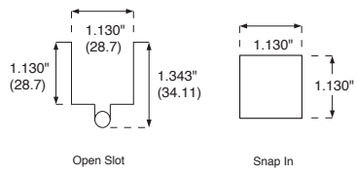
R17d BASE DOUBLE RECESSED CONTACTS / MEDIUM BI-PIN PEDESTAL LAMPHOLDERS

FL708-W Plunger End Lampholder, Short Profile

T-12 | R17d







PANEL CUTOUT

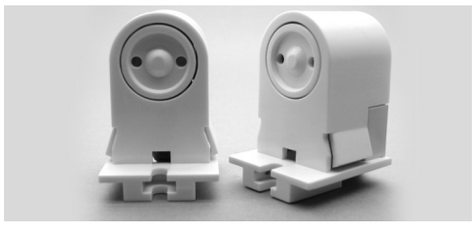
- Made of Polycarbonate
- For 60W - 112W lamps
- Flexible snap-in wings for quick, easy insertion into panel
- Snap-in/Slot-in mount, available with captive nuts for screw mount

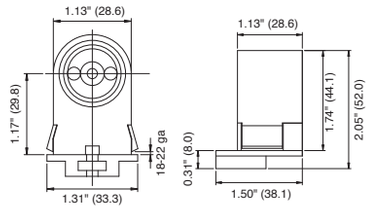
- Quick connect push-in wire terminals accept 18 AWG solid or solder dipped leads, stripped 3/8"
- Horizontal Clip Type Contact

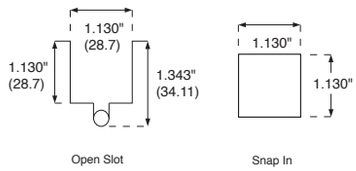
- Two wire ports per terminal to speed harness wiring
- Rated 660W, 1,000V on Spring End
- $_{c}CSA_{us}$ Certified/$_{c}UL_{us}$ Listed

FL709-W Fixed End Lampholder Tall Profile, Bi-Pin

T-12 | G13







PANEL CUTOUT

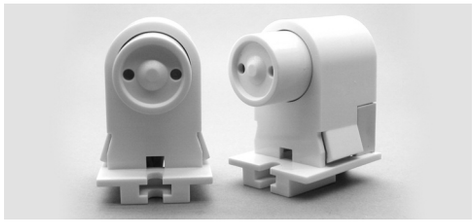
- Made of Polycarbonate
- For 60W - 112W lamps
- Flexible snap-in wings for quick, easy insertion into panel
- Snap-in/Slot-in mount, available with captive nuts for screw mount

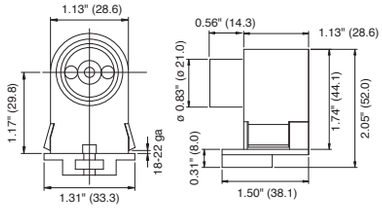
- Quick connect push-in wire terminals accept 18 AWG solid or solder dipped leads, stripped 3/8"
- Horizontal Bi-Pin Contact

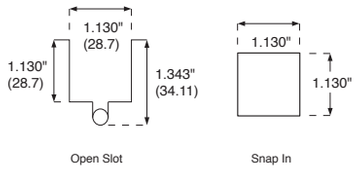
- Two wire ports per terminal to speed harness wiring
- Rated 660W, 600V on Fixed End
- $_{c}CSA_{us}$ Certified/$_{c}UL_{us}$ Listed

FL710-W Plunger End Lampholder Tall Profile, Bi-Pin

T-12 | G13







PANEL CUTOUT

- Made of Polycarbonate
- For 60W - 112W lamps
- Flexible snap-in wings for quick, easy insertion into panel
- Snap-in/Slot-in mount, available with captive nuts for screw mount

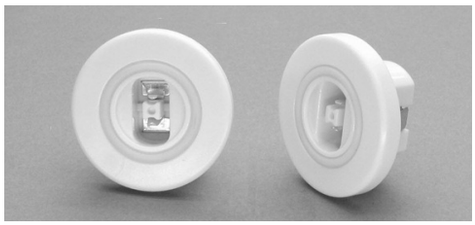
- Quick connect push-in wire terminals accept 18 AWG solid or solder dipped leads, stripped 3/8"
- Horizontal Bi-Pin Contact

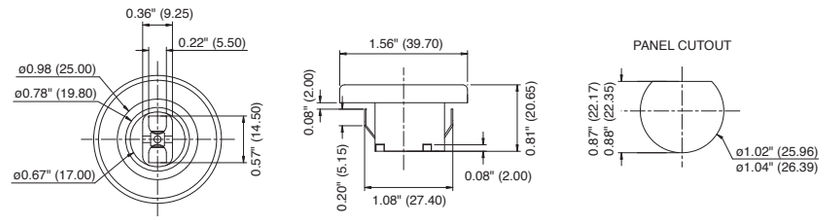
- Two wire ports per terminal to speed harness wiring
- Rated 660W, 600V on Spring End
- $_{c}CSA_{us}$ Certified/$_{c}UL_{us}$ Listed

R17d BASE DOUBLE RECESSED CONTACTS

FLSA-12PG-PI — Fixed end, push-in terminals, for 800 and 1500mA lamps

T-12 | R17d

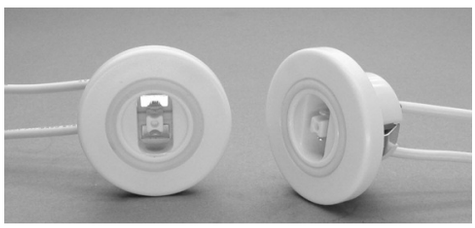


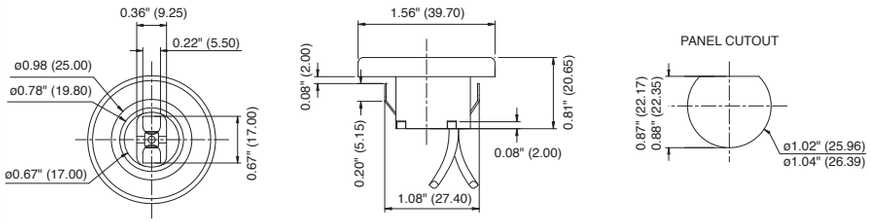


- Body made from PC material
- Silver plated Phosphor Bronze contacts
- Stationary end of set, both are required
- Push-in terminals for solid ballast wires direct into the lampholder, no extra connections
- Neoprene “O” ring gasket
- Snap in mount into panel
- Recommended panel thickness .0312” to .0625”
- Rated 600V 660W or 1000V 660W for non-home use
- Certified for outdoor use in enclosed fixtures
- $_{c}CSA_{us}$ and $_{c}UL_{us}$ listed

FLSA-12PG-9L — Fixed end, wire leads, for 800 and 1500mA lamps

T-12 | R17d

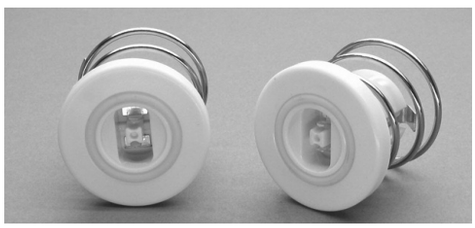


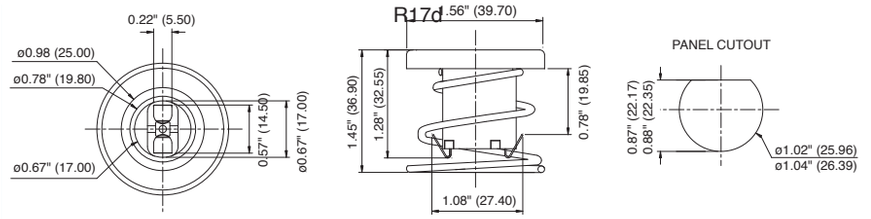


- Body made from PC material
- Silver plated Phosphor Bronze contacts
- Stationary end of set, both are required
- 9” 18AWG TEW AWN 105ºC wire leads, stripped 1/2” or per customer specifications
- Neoprene “O” ring gasket
- Snap in mount into panel
- Recommended panel thickness .0312” to .0625”
- Rated 600V 660W or 1000V 660W for non-home use
- Certified for outdoor use in enclosed fixtures
- $_{c}CSA_{us}$ and $_{c}UL_{us}$ listed

FLSE-12PG-PI — Spring end, push-in terminals, for 800 and 1500mA lamps

T-12 | R17d

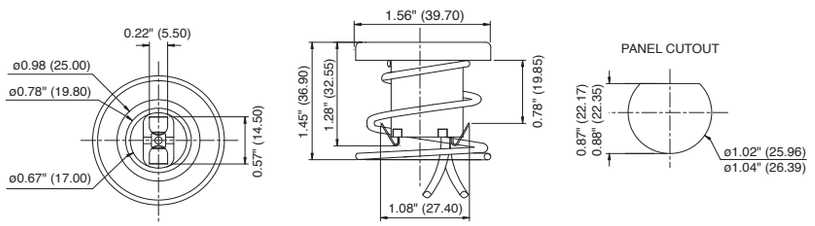




- Body made from PC material
- Silver plated Phosphor Bronze contacts
- Spring end of set, both are required
- Push-in terminals for solid ballast wires direct into the lampholder, no extra connections
- Neoprene “O” ring gasket
- Snap in mount into panel
- Recommended panel thickness .0312” to .0625”
- Rated 600V 660W or 1000V 660W for non-home use
- Certified for outdoor use in enclosed fixtures
- $_{c}CSA_{us}$ and $_{c}UL_{us}$ listed

R17d BASE DOUBLE RECESSED CONTACTS

FLSE-12PG-9L — Spring end, wire leads, for 800 and 1500mA lamps

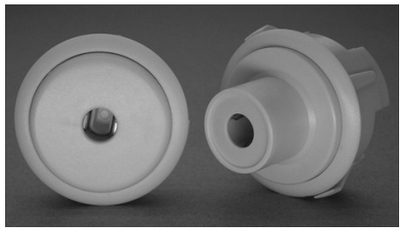


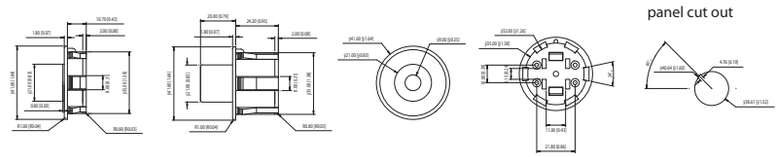
- Body made from PC material
- Silver plated Phosphor Bronze contacts
- Spring end of set, both are required
- 9” 18AWG TEW AWN 105ºC wire leads, stripped 1/2” or per customer specifications
- Neoprene “O” ring gasket
- Snap in mount into panel
- Rated 600V 660W or 1000V 660W for non-home use
- Certified for outdoor use in enclosed fixtures
- $_{c}CSA_{us}$ and $_{c}UL_{us}$ listed

SNAP-IN QUICKWIRE FLUORESCENT LAMPHOLDERS

FL516 Slimline plunger end,
FL517 Slimline fixed end,

T-12 | T-8 | Slimline





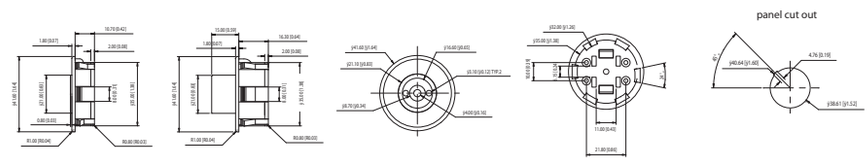
- These updated lampholders are made polycarbonate
- Ideal for retail, commercial, signage and industrial applications.
- Keyway provides proper orientation and secures lampholder.
- Quickwire terminals accept 18 AWG

solid or bonded copper wire, strip.
- For panel thicknesses from 0.035" to 0.050" (.9mm to 1.3mm)
- Easily snaps into panel for quick assembly
- Wires from the back of the lampholder
- two wire ports per terminal

- Rated 660W 600V,
- c UL us, c CSA us listed.

FL518 T8/12 Bi pin plunger end
FL518-S T8/12 Bi pin plunger end,shunted
FL519 T8/12 Bi pin fixed end,
FL519-S T8/12 Bi pin fixed end, shunted

T-12 | **T-8** | G-13 | s5487 for shunted version



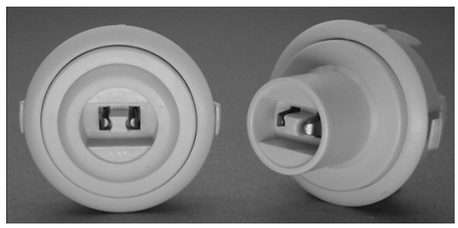
- These updated lampholders are made polycarbonate
- Ideal for retail, commercial, signage and industrial applications.
- Keyway provides proper orientation and secures lampholder.
- Quickwire terminals accept 18 AWG

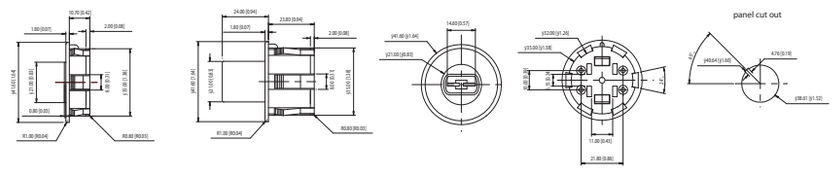
solid or bonded copper wire, strip.
- For panel thicknesses from 0.035" to 0.050" (.9mm to 1.3mm)
- Easily snaps into panel for quick assembly
- Wires from the back of the lampholder
- two wire ports per terminal

- Rated 660W 600V,
- c UL us, c CSA us listed.
- “s” versions are internally shunted for instant start ballast applications.

FL523 High Output 800 mA - 1500 mA plunger end
FL524 High Output 800 mA - 1500 mA fixed end

T-12 | T-8 | R17d





- These updated lampholders are made polycarbonate
- Ideal for retail, commercial, signage and industrial applications.
- Keyway provides proper orientation and secures lampholder.
- Quickwire terminals accept 18 AWG

solid or bonded copper wire, strip.
- For panel thicknesses from 0.035" to 0.050" (.9mm to 1.3mm)
- Easily snaps into panel for quick assembly
- Wires from the back of the lampholder
- two wire ports per terminal

- FL523 is rated at 1000W 600V.
- c UL us, c CSA us listed.

TURRET LAMPHOLDERS FOR HEAVY DUTY INDUSTRIAL AND COMMERCIAL USE

- Updated design, lampholders are made of all polycarbonate construction for great impact strength and easily snaps into the panel for assembly.
- Heavy duty steel front socket plate with reinforced bracket.
- Slide on mounting for quick installation.
- Solid key which eliminates sockets rotating in the panel.
- All models use same mounting holes for all types.
- Double wire connections on each wire terminal.
- Rated 660W 600V.
- Baked powder coat white finish on front plates and metal cans.
- Available with metal or plastic back enclosure cans.
- Available in deep or shallow can versions.
- Available unwired and prewired, for faster connections.
- Strong turret springs to maintain good pressure on lamp contacts.
- Wire release slots for easy rewiring.
- CSA and UL Listed

Turret Lampholder Nomenclature:

Series	Lamp Type	End Type	No. of lamps	Width of can(")	Type of can	Can Profile	Wiring
FLTS-	**HO**-High Out	**P**-Plunger	1	7"	**M** - Metal	**H** - Deep	**U** - unwired
FLTS-	**SL**-Slimline	**F**-Fixed	2	9"	**P**-Plastic	**L** - Low	**W** - wired 9" TEWN 18 ga leads exiting the housing
FLTS-	**SL**-Slimline Power Groove		3				**S** - shunted for instant start applications
FLTS-	**T5** - G5 base		4				
FLTS-	**T5PG** - G5 base Power Groove						
FLTS-	**T8** - T8/12 G13 base						

To make your part number - fill in the boxes below:

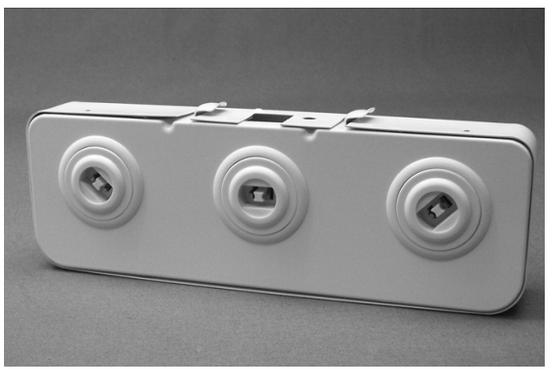
FLTS - ☐ - ☐ - ☐ - ☐ - ☐

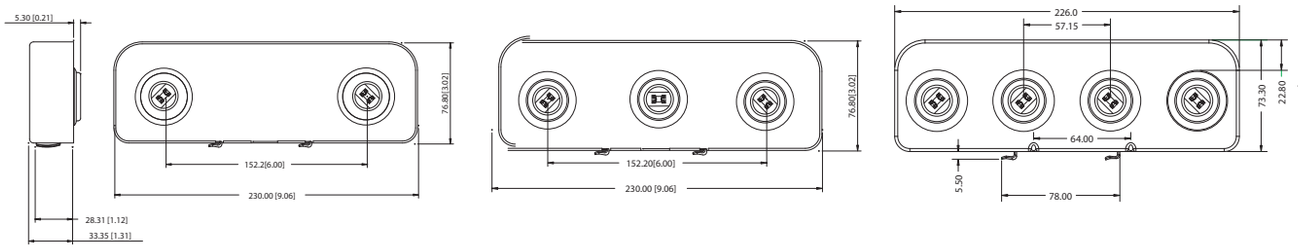
Lamp Type | **End Type** | **No. of Lamps** | **1st digit - width of can**
2nd digit - width of can
3rd digit - can profile | **Wiring**

Example: FLTS -T8-P2-9MH-U Turret T8 Plunger end, 2 lamp, 9" metal can, deep profile, unwired.

High Output — Some of our more popular models

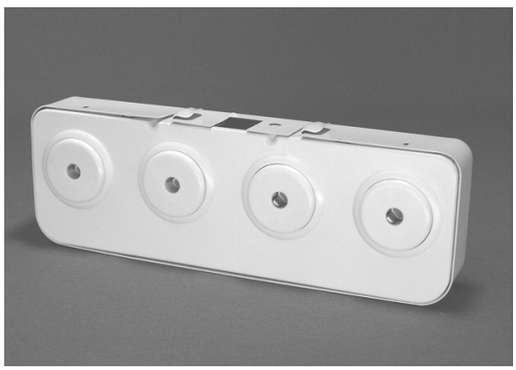
High Output	Description
FLTS-HO-P-2-9MH	2 lite plunger end 9" deep metal can
FLTS-HO-P-2-9PH	2 lite plunger end 9" deep plastic can
FLTS-HO-F-2-9MH	2 lite fixed end 9" deep metal can
FLTS-HO-F-2-9PH	2 lite fixed end 9" deep plastic can
FLTS-HO-P-3-9MH	3 lite plunger end 9" deep metal can
FLTS-HO-P-3-9PH	3 lite plunger end 9" deep plastic can
FLTS-HO-F-3-9MH	3 lite fixed end 9" deep metal can
FLTS-HO-F-3-9PH	3 lite fixed end 9" deep plastic can
FLTS-HO-P-4-9MH	4 lite plunger end 9" deep metal can
FLTS-HO-P-4-9PH	4 lite plunger end 9" deep plastic can
FLTS-HO-F-4-9MH	4 lite fixed end 9" deep metal can
FLTS-HO-F-4-9PH	4 lite fixed end 9" deep plastic can





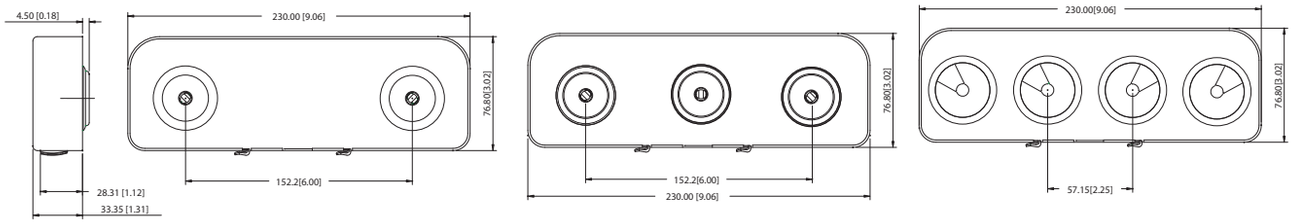
TURRET LAMPHOLDERS FOR HEAVY DUTY INDUSTRIAL AND COMMERCIAL USE

Slimline — Some of our more popular models

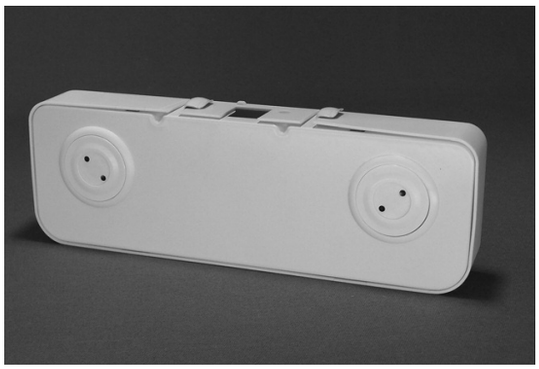


Slimline	Description
FLTS-SL-P-2-9MH	2 lite plunger end 9” deep metal can
FLTS-SL-P-2-9PH	2 lite plunger end 9” deep plastic can
FLTS-SL-F-2-9MH	2 lite fixed end 9” deep metal can
FLTS-SL-F-2-9PH	2 lite fixed end 9” deep plastic can
FLTS-SL-P-3-9MH	3 lite plunger end 9” deep metal can
FLTS-SL-P-3-9PH	3 lite plunger end 9” deep plastic can
FLTS-SL-F-3-9MH	3 lite fixed end 9” deep metal can
FLTS-SL-F-3-9PH	3 lite fixed end 9” deep plastic can
FLTS-SL-P-4-9MH	4 lite plunger end 9” deep metal can
FLTS-SL-P-4-9PH	4 lite plunger end 9” deep plastic can
FLTS-SL-F-4-9MH	4 lite fixed end 9” deep metal can
FLTS-SL-F-4-9PH	4 lite fixed end 9” deep plastic can

These turret lampholders are also available in a power groove version - change product code to FLTS-SLPG-X-XXX-X



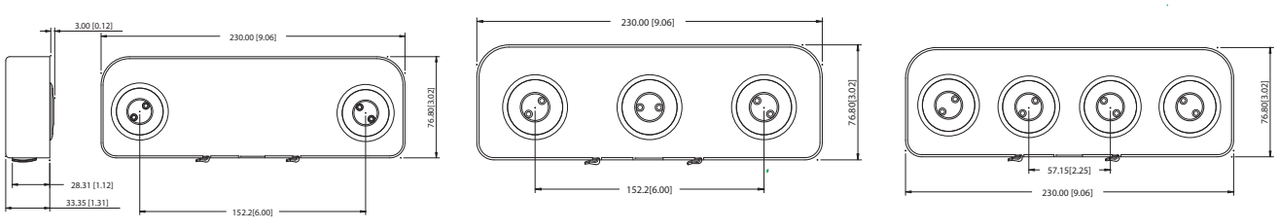
T8/T12 Bi Pin — Some of our more popular models



T8/T12	Description
FLTS-T8-P-2-9ML	2 lite plunger end 9” shallow metal can
FLTS-T8-P-2-9PL	2 lite plunger end 9” shallow plastic can
FLTS-T8-F-2-9ML	2 lite fixed end 9” shallow metal can
FLTS-T8-F-2-9PL	2 lite fixed end 9” shallow plastic can
FLTS-T8-P-3-9ML	3 lite plunger end 9” shallow metal can
FLTS-T8-P-3-9PL	3 lite plunger end 9” shallow plastic can
FLTS-T8-F-3-9ML	3 lite fixed end 9” shallow metal can
FLTS-T8-F-3-9PL	3 lite fixed end 9” shallow plastic can
FLTS-T8-P-4-9ML	4 lite plunger end 9” shallow metal can
FLTS-T8-P-4-9PL	4 lite plunger end 9” shallow plastic can
FLTS-T8-F-4-9ML	4 lite fixed end 9” shallow metal can
FLTS-T8-F-4-9PL	4 lite fixed end 9” shallow plastic can

s5487

Add suffix ‘S’ - shunted for instant start applications.



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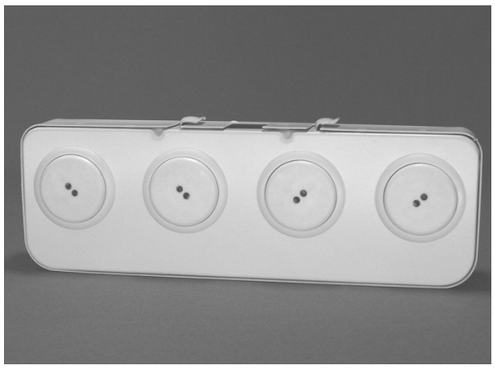
TURRET LAMPHOLDERS FOR HEAVY DUTY INDUSTRIAL AND COMMERCIAL USE

T5 Bi Pin

Some of our more popular models



T5	Description
FLTS-T5-P-2-9ML	2 lite plunger end 9” shallow metal can
FLTS-T5-P-2-9PL	2 lite plunger end 9” shallow plastic can
FLTS-T5-F-2-9ML	2 lite fixed end 9” shallow metal can
FLTS-T5-F-2-9PL	2 lite fixed end 9” shallow plastic can
FLTS-T5-P-3-9ML	3 lite plunger end 9” shallow metal can
FLTS-T5-P-3-9PL	3 lite plunger end 9” shallow plastic can
FLTS-T5-F-3-9ML	3 lite fixed end 9” shallow metal can
FLTS-T5-F-3-9PL	3 lite fixed end 9” shallow plastic can
FLTS-T5-P-4-9ML	4 lite plunger end 9” shallow metal can
FLTS-T5-P-4-9PL	4 lite plunger end 9” shallow plastic can
FLTS-T5-F-4-9ML	4 lite fixed end 9” shallow metal can
FLTS-T5-F-4-9PL	4 lite fixed end 9” shallow plastic can

These turret lampholders are also available in a power groove version - change product code to FLTS-T5PG-X-XXX-X

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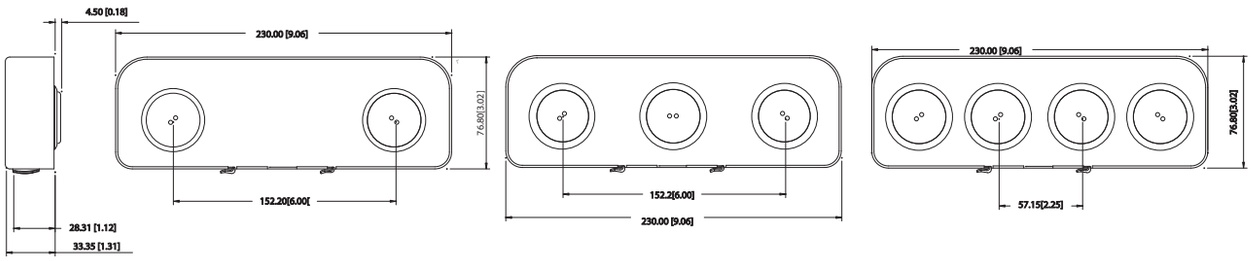
Add suffix ‘S’ - shunted version for instant start applications.