CFL | Ceiling | GU24 and Occupancy Sensor | Long Twin Tube with 2G11 Base

CFL Ceiling Lampholders

Occupancy Sensor Fluorescent Ceiling Lampholders

Automatically turns light on when sensing motion.

Occupancy Sensor Fluorescent Ceiling Lampholders		
Description	**Rating**	**Cat. No.**
Lampholder with 13W Lamp Guard	13W 120VAC, 60Hz	9863-OCC
Lampholder with 13W Lamp and Lamp Guard	13W 120VAC, 60Hz	9863-SEN

Note: Ceiling Mount only.
Note: Not intended for use with incandescent lamps, dimmers or occupancy sensors

9863

Long Twin Tube with 2G11 Base — Compact Fluorescent Lampholders

Features and Benefits

- Vertical snap-in model allows wires to be routed on either top or bottom of panel
- Two wiring ports per contact speed harness wiring
- Internal shunt models eliminate need for extra jumper wire in fixtures designed for electronic ballasts
- Low-profile design for smaller, more compact fixtures
- Superior metal-spring lamp retainer clips

4-Pin Long Twin-Tube with 2G11 Base — Slide-In Mounting		
Description	**Rating**	**Cat. No.**
Slide-In for 18-20 Ga. Panels, Quickwire Terminals	660W 600V	13452

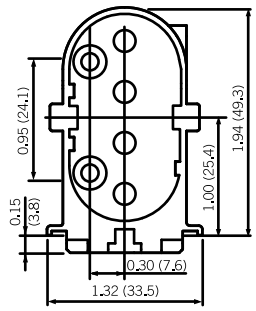
13453

4-Pin Long Twin-Tube with 2G11 Base — Bottom or Back Mounting		
Description	**Rating**	**Cat. No.**
Vertical Snap-In Mounting, Side Push-In Wiring	660W 600V	13453
Same as above, with Internal Shunt Connection for Electronic Ballasts	660W 600V	23453
Horizontal Snap-In Mounting, Bottom Push-In Wiring	660W 600V	13454
Same as above, with Internal Shunt Connection for Electronic Ballasts	660W 600V	23454
Horizontal Screw-Mount. Bottom Push-In Wiring	660W 600V	13455
Same as above, with Internal Shunt Connection for Electronic Ballasts	660W 600V	23455

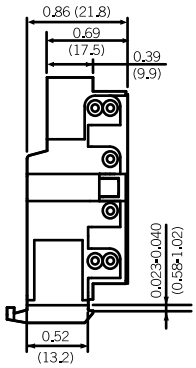
13454

Dimensions for Long Twin Tube with 2G11 Base

13453 and 23453



13453



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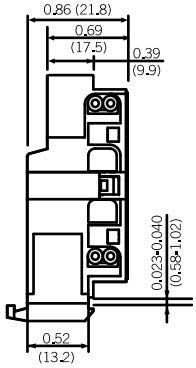
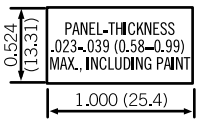
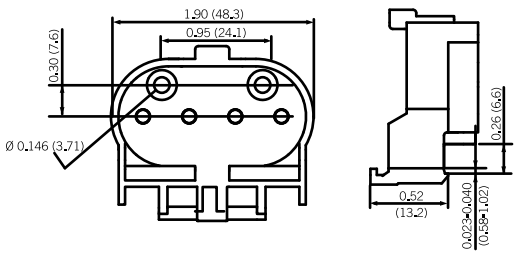


Recommended Panel Opening for 13453, 23453, 13454 and 23454



13454 and 23454



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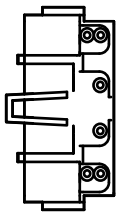

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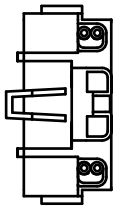
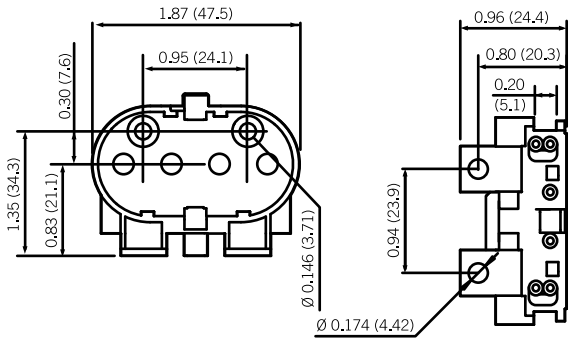


13455 and 23455



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