

Compact Fluorescent

6" Pro-Optic™ Retrofit Housing Recessed 13W Quad Tube 2 Horizontal Lamps Non-IC Type

-DVEB

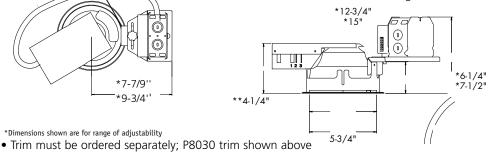
P166H

| Catalog No. | Lamping | Voltage |
|-------------|-------------------|----------|
| P163H-DVEB* | (2) 13w Quad Tube | 120/277V |

*MTO only

*Dimensions shown are for range of adjustability

** 5-3/4" depth for Lensed and Wall Wash Ceiling Opening = See Guide Maximum Ceiling Thickness = 1-1/2"



MIN MAX REQUIRES SD HOUSING OPTION 5-15/16 6-1/8 ALL STANDARD HOUSINGS 6-1/8 6-1/2 REQUIRES P8100-01 KIT 6-1/2 6-7/8 ACCESSORY & WF REFLECTOR

HOUSING COMPATIBILITY GUIDE

6 INCH OPENING RANGE

Dimensions shown are for the diameter of the frame flange at it's narrowest point

ORDERING

GUITNELTNES

APPLICATIONS:

The P163H series offers horizontally lamped compact fluorescent downlight fixtures designed specifically to retrofit into ceilings with existing recessed downlight fixtures without the need to remove the existing fixture. This luminaire is ideal for a wide variety of medium to high ceiling applications including commercial, retail, hospitality, and design-build

Specifications:

Electrical

- Universal heavy gauge junction box with snap-out sides
- Grounding pigtail
- 1/2 " & 3/4" pryouts for rigid or BX fittings
- P163H-EB includes 120v/277v electronic HPF
- Thermally active insulation detector
- Rated for 8 #12 90 degree conductors (4 in, 4 out)
- Thermal and self resetting end of life ballast protection

Construction

- 2 horizontal 13W GX24g-1 guad tube compact fluorescent
- Die cast aluminum plaster frame collar
- Precision formed galvaneal sheetmetal components
- Trims adjust to accommodate 1/2" to 1-1/2" thick ceilings

Labeling

- cCSAus listed for damp location and through branch wiring
- Non-IC rated

Lamp/Trim

- Socket box mounts securely to reflector for consistent lamp positioning and photometric performance
- Trim retention accomplished by use of 3 spring clips located inside aperture of frame in
- Order trim separately

Options

• Small diameter housing option (refer to guide) add 'SD' to end of SKU number.

Line

Min

Technical Data

| | | Lamp Current Input | |
|------|---------|--------------------|-----------|
| Lamp | Ballast | Base Amps Watts | Temp.(°F) |
| 13w | 120v | G24q-1 .25 29 | 0 |
| 13w | 277v | G24q-1 .11 29 | 0 |

* Technical data is for two lamps.

Open

P8030-28 Ptd. White

P8030-21A Clear Alzak

P8030-22A Gold Alzak

P8030-17A Pewter Alzak

P8030-61 Straw Alzak (MTO)

P8030-64 Wheat Alzak (MTO)

P8030-67 Haze Alzak (MTO)

Baffle

P8031-28 Ptd. White

P8031-31 Ptd. Black

Lensed Wet Location P8034-83 White Fresnel

P8035-68 White Prismatic

Wall Wash

P8032-21 Clear Alzak

Note: Wide flange trims available for P8030 series. Refer to housing-compatibility guide. Add 'WF'to end of SKU number.

Greenville, South Carolina 29607

www.progresslighting.com

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701 Millennium Blvd.

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