



Compact
Fluorescent

8" Pro-Optic Housing
26/32/42 Triple Tube
2 Horizontal Lamps

Recessed

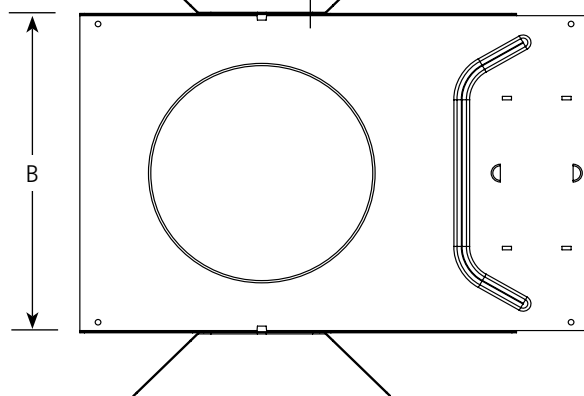
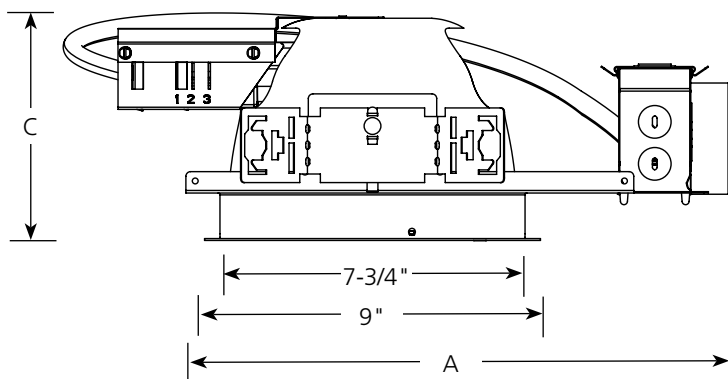
Type _____
-EB
P8232

Catalog No.	Lamping
P8232-EB	2-26, 32 or 42W Triple Tube

Dimensions (Inches)

A	B	C
14	9-1/8	6 (Open)
		7-1/8 (Lensed and Wall Wash)
Ceiling Opening = 8-1/4		

Maximum Ceiling Thickness = 1-1/4



Specifications:

Electrical

- Universal heavy gauge junction box with snap-out sides
- Grounding pigtail
- 1/2" & 3/4" pryouts for rigid or BX fittings
- 120/277v Electronic HPF Ballast accepts 26, 32 or 42 watt triple tube lamps
- Rated for 8 #12 90 degree conductors (4 in, 4 out)
- Thermal and end of life ballast protection

Construction

- Two horizontal triple tube 26, 32 or 42 w (GX24q-4) compact fluorescent. Use only GE or Osram Sylvania lamps
- Notched housing for chalkline or laser alignment
- Full wrap-around mounting frame
- Galvanized steel construction
- Housing accommodates 1/2" to 1-1/4" thick ceilings

Bar Hangers

- Light commercial bar hangers included
- Integral nailers for wood joist construction
- Integral T-bar mounting clamps
- Securely span 24" T-bar spacing
- Integral set screw lock to secure housing
- Captive and factory installed
- Galvanized steel
- Universal mouting brackets accept 1/2"

EMT conduit or 1-1/2" or 3/4" lathing channel (by others)

Labeling

- UL and CUL 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 spring clips located inside aperture of frame in
- Order trim separately
- Internal emergency available for use with standard open P8115 and baffle P8114 trims only

Options

- Remote emergency packs are available as options. Add "EM" to SKU number for internal emergency (MTO only).

Technical Data

Lamp	Ballast	Lamp Base	Line Current Amps	Input Watts	Min. Start Temp.(F)
32w	120v	GX24q4	.57	68	0
32w	277v	GX24q4	.25	68	0
42w	120v	GX24q4	.78	93	0
42w	277v	GX24q4	.33	93	0
26w	120v	GX24q4	.46	55	0
26w	277v	GX24q4	.21	55	0

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