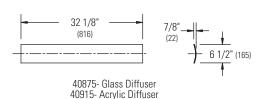
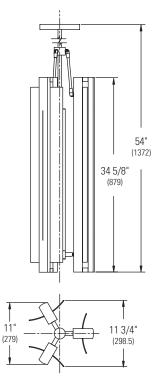
# Page 1 of 1

# 1" (25) 45° 4

Canopy/Stem Detail





15° 5 6 7 7 7 25" (635) 26 3/8' (670)

3' Atria: 3 Light, T-5 Pendant

() Denotes dimensions in mm

Note: Luminaire can be ordered with or without diffuser shield. Order each separately.

#### **Fixture Ordering Information**

Catalog No.	Finish	Wattage	Voltage	Lamping
48339ALU	Metallic Aluminum Powder Coated	3 x 39W	120/277V	T-5 HO, Mini-Bipin HO denotes High Output

# Diffuser Ordering Information (Order diffuser separately)

Catalog No.	Description	Dimensions	Finish
40875	Curved Glass Diffuser (3/16" Thick)	6 1/2" W x 32 1/8" L	Etched outside/ White ceramic coated inside. Polished edges.
40915	Curved Acrylic Diffuser (3/16" Thick)	6 1/2" W x 32 1/8" L	Translucent white acrylic. Textured both sides.

#### **Features**

- 1. Canopy: 18 GA. (.048) die formed steel. See above for finish.
- Crossbar: 14 GA. Die formed steel. For mounting to 4" octagonal junction boxes.
- Swivel: Die cast aluminum. Allows for a maximum ceiling slope of 45°. Complies with California earthquake codes.
- 4. Stem: 5/8" diameter steel tubing. See above for finish.
- Pivot Joint: Formed steel. Allows each luminaire arm to splay outward to a maximum of 15° from vertical.
- 6. Housing: Extruded aluminum. See above for finish.
- 7. Lamp Enclosure: Extruded aluminum. See above for finish.
- 8. Center Support: Heavy wall steel tubing. See above for finish.
- 9. End Cap: Die Cast aluminum. See above for finish.

# Lamping (by others)

Linear Fluorescent: 39W T5 HO, Mini Bipin

# **Electrical**

Lampholders: G5 (Mini-Bipin) base with rotor for securing lamp. cULus Listed. Ballast: Electronic, HPF, Universal voltage 120V-277V.

	39 Watt	
Voltage	120V	277V
Total Input Watts	137	125
Max. Line Current (Amps)	1.07	0.46
Ballast Factor	0.97	0.97

Min. Starting Temp: 0°F/-18°C

THD<10%

# **Options:**

Suspension Kits (for longer drops)

Catalog No.	Description	Finish
4SXT48AL 4SXT96AL		Metallic Aluminum Powder Coat Metallic Aluminum Powder Coat

# Labels:

cULus Listed. Suitable for Damp Locations

Type:

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