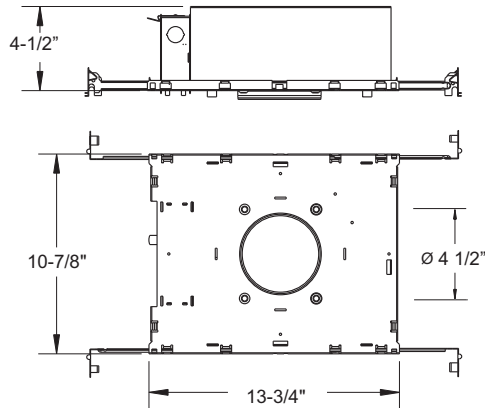
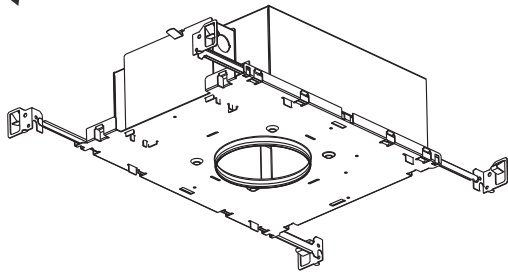




**2-060-F-C/P**  
75W MR16 Non I/C Housing

**SPECIFICATIONS**



**Housing:**

- Rated Non I/C for Chicago Plenum Installations.
- Unique design allows for installation in shallow plenums as low as 5"
- Black powder coated 20ga. C.R.S. baseplate designed for bi-directional mounting of hanger bars.
- 16" Hanger bars supplied as standard

**J-box:**

- 18ga galvanized steel
- 5 K.O. around j-box to allow for easy wire entry
- Approved for through wiring applications.

**Thermal Protection:**

- All housings have overload protection for over lamping.

**Transformer:**

- Standard magnetic transformers are rated to MAX 75 Watts. Magnetic core and coil transformers are made with copper windings, Class H Rating (180°C): 120V, 277V Primary available.
- Optional Electronic transformer housings are available, MAX 75 Watts: 120V, 277V, Primary available only.
- Optional Q-TRAN toroidal magnetic transformer housings are available, MAX 75 Watts: 120V, 277V, Primary available only.
- Transformer is accessed through ceiling opening.

**Socket:**

- Low Voltage MR-16, 12V, (lamp by others).
- Porcelain Bi-Pin socket type GX5.3

**Chicago Plenum:**

- CCEA approved (City of Chicago Environmental Air) meeting section 18-27-300.22© of the City of Chicago Electrical Code.

**Guarantee:**

- 5 Year Warranty

**ORDER GUIDE**

HOUSING	TRANSFORMER	VOLTAGE	OPTION
2-060-F-C/P (Max 75 Watts)	E - Electronic XMR Blank - Magnetic XMR E - Q-Tran Blank	120 277	BPHI - (Black Painted Housing Interior) WPHI - (White Painted Housing Interior)

**Trims to be used with 2-060-F-C/P High Wattage Frame - In Kit**

<b>Aqua</b>	<b>Lensed Picolo</b>
<b>Aurora</b>	<b>Picolo</b>
<b>Deep Aurora</b>	<b>Pin Hole</b>
<b>Coral</b>	<b>Pivot</b>
<b>Conus</b>	<b>Siris</b>
<b>Demi</b>	<b>Split</b>
<b>Eclipse</b>	<b>Star Lite</b>
<b>Flare Wall Wash</b>	<b>Sunburst</b>
<b>Key Hole</b>	<b>Slice</b>

See individual specification sheets for trim details

**DaSal Industries Ltd.**  
Unit #804-1515 Broadway Street  
Port Coquitlam, BC V3C 6M2  
Phone (604) 464-5644 Fax (604) 464-0888  
www.dasalindustries.com

Data and specifications subject to change without notice

Type	Project Name
	Order Number

