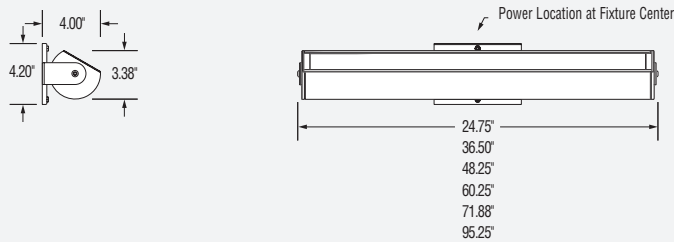
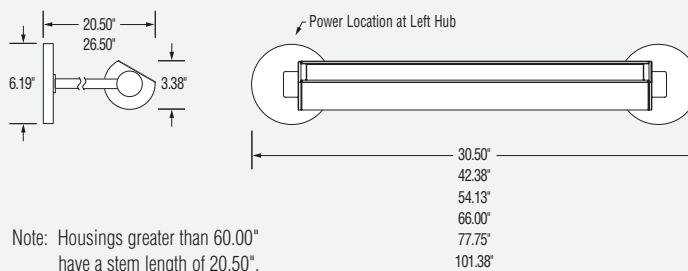


# Interior Wall Mount

## Bracket

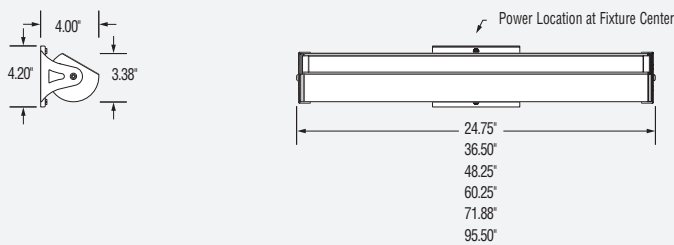


## Horizontal Stem

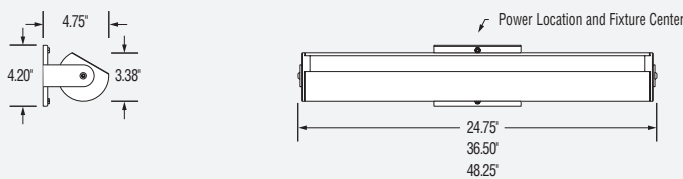


Note: Housings greater than 60.00" have a stem length of 20.50".

## Cove



## Yoke



## Continuous Row



### Please Consult Factory.

Note: Each section of the Continuous Row fixture is available in any combination of the following lengths; 2', 3', 4', 5', 6' and 8'.

### Specifications:

- **Extruded** - Extruded .094" aluminum housing.
- Cast aluminum end caps and steel mounting brackets.
- Bracket, Cove and Yoke Mount units include an aluminum cover to fit over a standard 4" junction box.
- Horizontal stem mount units include (2) 5/8" dia. steel mounting stems.
- Stainless steel exterior fasteners.
- Housing is field adjustable for application specific aiming and can be mechanically locked in the desired position.
- 95% premium reflective aluminum reflector.
- Housings, endcaps, brackets and cover plates painted to match. Standard finish is thermoset polyester powder coat. All metal surfaces go through a 5-stage pretreatment process prior to powder coat application.
- Integral ballasts are HPF electronic with low harmonic distortion (<20%).
- Minimum starting temperature is 0° F. Ballasts are thermally protected and have Class "A" sound rating.
- UL listed (US and Canada) for damp locations. (Not for exterior use).

Assistance Available: Please see our website, or call 262-242-1420 for more specific product information, applications assistance or modification requests.

# ECHO 3.5

Integral Ballast

FT	PW	VG	Lamp Wattage Range	Lamp
<input type="radio"/>			<b>14-108W</b>	<b>FL</b>
				MH
				TH

**SELECT STYLE**

Mounting	Housing
<b>EIW 1002</b> Bracket	Extruded
<b>EIW 1004</b> Horiz. Stem	
<b>EIW 1006</b> Cove Mt.	
<b>EIW 1008</b> Yoke	
<b>EIW 1010</b> Bracket	Extruded
<b>EIW 1012</b> Horiz. Stem	
<b>EIW 1014</b> Cove Mt.	
<b>EIW 1016</b> Yoke	
<b>EIW 1018</b> Bracket	Extruded
<b>EIW 1020</b> Horiz. Stem	
<b>EIW 1022</b> Cove Mt.	
<b>EIW 1024</b> Yoke	
<b>EIW 1026</b> Bracket	Extruded
<b>EIW 1028</b> Horiz. Stem	
<b>EIW 1030</b> Cove Mt.	
<b>EIW 1032</b> Bracket	Extruded
<b>EIW 1034</b> Horiz. Stem	
<b>EIW 1036</b> Cove Mt.	
<b>EIW 1038</b> Bracket	Extruded
<b>EIW 1040</b> Horiz. Stem	
<b>EIW 1042</b> Cove Mt.	

**SELECT LAMPING**

Lamping Detail
<b>1F14</b> (1) 14W T5 FL/T5 Mini Bipin
<b>1F24</b> (1) 24W T5HO FL/T5 Mini Bipin
<b>1F24DM</b> (1) 24W T5HO FL/T5 Mini Bipin DM
<b>1F21</b> (1) 21W T5 FL/T5 Mini Bipin
<b>1F39</b> (1) 39W T5HO FL/T5 Mini Bipin
<b>1F39DM</b> (1) 39W T5HO FL/T5 Mini Bipin DM
<b>1F28</b> (1) 28W T5 FL/T5 Mini Bipin
<b>1F28DM</b> (1) 28W T5 FL/T5 Mini Bipin DM
<b>1F54</b> (1) 54W T5HO FL/T5 Mini Bipin
<b>1F54DM</b> (1) 54W T5HO FL/T5 Mini Bipin DM
<b>1F35</b> (1) 35W T5 FL/T5 Mini Bipin
<b>1F80<sup>1</sup></b> (1) 80W T5HO FL/T5 Mini Bipin
<b>2F21</b> (2) 21W T5 FL/T5 Mini Bipin
<b>2F39</b> (2) 39W T5HO FL/T5 Mini Bipin
<b>2F39DM</b> (2) 39W T5HO FL/T5 Mini Bipin DM
<b>2F28</b> (2) 28W T5 FL/T5 Mini Bipin
<b>2F28DM</b> (2) 28W T5 FL/T5 Mini Bipin DM
<b>2F54</b> (2) 54W T5HO FL/T5 Mini Bipin

**SELECT OPTICAL PACKAGE**

**FT** Forward Throw

**SELECT VOLTAGE**

**120**  
**277**

See SPI Finish Selection Guide on pages 168-169.

Other voltages/frequencies are available. For additional details and options, see Technical Notes on page 166 or consult factory for information.

**SELECT FINISH**

**PT\_** Painted. (Include Paint Number)

**SELECT OPTIONS**

<b>CS</b>	Cut-off Shield. Cannot be used with <b>TS</b> or <b>DCL</b> .
<b>TS</b>	Translucent Shield. Available for 24", 36" and 48" fixtures. Cannot be used with <b>CS</b> , <b>IBL</b> or <b>DCL</b> .
<b>IBL</b>	Internal Blade Louver. Cannot be used with <b>TS</b> or <b>DCL</b> .
<b>DCL</b>	Dust Cover Lens. Cannot be used with <b>CS</b> , <b>TS</b> or <b>IBL</b> .
<b>F</b>	Fusing.
<b>EMR</b>	Remote Emergency. Available for 24" and 36" fixtures.
<b>EMI</b>	Integral Emergency. Available for 48", 60", 72" and 96" fixtures.

For further details on Options, see Technical Notes on page 163.

<sup>1</sup> Not available with emergency ballasts.

For additional lamping details and options, see Technical Notes on pages 160-161.

Dimming ballast provides from 100% to 10% lumen output, <20%THD and start temperature of 10° C.

- Reflections Wall Ceiling Pendant
- 3.5 Wall Ceiling Pendant
- 5.0 Wall Ceiling Pendant Pier Cove MRI Shapes
- 6.0 Wall Ceiling Pendant Pier Cove MRI
- 9.0 Wall Ceiling Pendant Pier Cove MRI Shapes
- 16.5 Wall Pier Pendant
- Exterior
- Lightruss

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Tel 262.242.1420 Fax 262.242.6414 www.spilighting.com

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