

Exterior Wall Mount

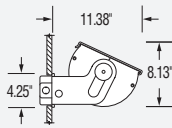
Specifications:

- **Extruded** - Extruded .156" aluminum housing.
- H.I.D. luminaires have a cast aluminum cover with gasketing and impact and heat-resistant, tempered glass lens.
- Fluorescent versions utilize a "snap tight" acrylic lens with gasketing.
- Cast aluminum end caps and flush xmount fasteners.
- Housing is field adjustable for application specific aiming and can be mechanically locked in the desired position.
- H.I.D. luminaires utilize a segmented, 95% reflective, specular clear, aluminum reflector.
- Fluorescent luminaires have a die-formed, 85% reflective, low-iridescent, specular aluminum reflector.
- Yoke is die-formed from 14 gauge stainless steel. Luminaires over 27" in length have a two-piece yoke assembly.
- Hub and Horizontal Stem mountings utilize a cast aluminum canopies. Horizontal Stem mount units include 1 1/2" dia. stainless steel stems and canopies. Hub mount supplied with round canopies.
- Assembly includes a steel cover to fit over a standard 4" junction box.
- Flexible weatherproof power cord with watertight fittings. Black standard.
- Housings, endcaps, brackets, cover plates and stems 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 H.I.D. ballasts are open core and coil, magnetic CWA-HPF design, (multi-tap). Ballast is thermally protected and has a Class "C" sound rating.
- Fluorescent luminaires utilize an integral, HPF electronic ballast with low harmonic distortion (<20%). Minimum starting temperature is 0° F. Ballasts are thermally protected and have a Class "A" sound rating.
- UL listed (U.S. and Canada) for wet locations.

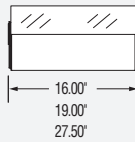
Assistance Available: Please see our website, or call 262-242-1420 for more specific product information, applications assistance or modification requests.

Yoke

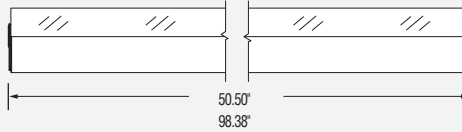
Fluorescent Fixtures



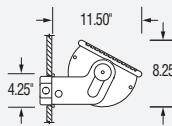
Power Location at Fixture Center



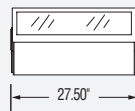
Power Location at Left Hub



Metal Halide Fixtures

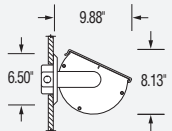


Power Location at Left Hub

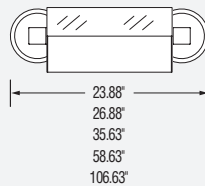


Hub

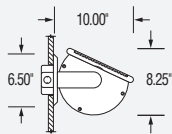
Fluorescent Fixtures



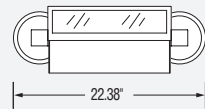
Power Location at Left Hub



Metal Halide Fixtures

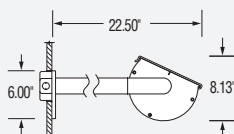


Power Location at Left Hub

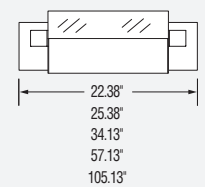


Horizontal Stem

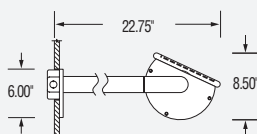
Fluorescent Fixtures



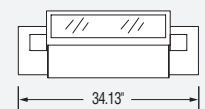
Power Location at Left Hub



Metal Halide Fixtures



Power Location at Left Hub



ECHO 9.0

Integral Ballast

FT	PW	VG	Lamp Wattage Range	Lamp
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	32-440W	FL
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	175-400W	MH
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		TH

SELECT STYLE			SELECT LAMPING		SELECT OPTICAL PACKAGE		SELECT VOLTAGE	SELECT FINISH	SELECT OPTIONS	
Mounting	Housing		Lamping Detail							
16"	EEW 3042	Yoke	Extruded	1F32	(1) 32W CFL Triple/GX24q	FT	Forward Throw	120 277	PT_ Painted. (Include Paint Number)	F Fuse. CS Cut-off Shield.
	EEW 3048	Hub		1F42	(1) 42W CFL Triple/GX24q					
	EEW 3054	Horiz. Stem								
19"	EEW 3066	Yoke	Extruded	2F26	(2) 26W CFL Triple/GX24q	FT	Forward Throw			For further details on Options, see Technical Notes on page 165.
	EEW 3072	Hub		2F32	(2) 32W CFL Triple/GX24q			Other voltages/frequencies are available. For additional details and options, see Technical Notes on page 166 or consult factory for information.		
	EEW 3078	Horiz. Stem		2F42	(2) 42W CFL Triple/GX24q					
27.5"	EEW 3090	Yoke	Extruded	1M175	(1) 175W ED17 MH - Medium	FT	Forward Throw			
	EEW 3092	Hub		1M250	(1) 250W ET18 MH - Mogul	PW	Plane Wash			
	EEW 3094	Horiz. Stem		1M250PS	(1) 250W T15 Pulse Start MH - Mogul					
				1M400	(1) 400W ET18 MH - Mogul					
EEW 3094PS	(1) 400W T15 Pulse Start MH - Mogul									
27.5"	EEW 3098	Yoke	Extruded	2F40	(2) 40W TT FL/2G11	FT	Forward Throw			
	EEW 3104	Hub		2F50	(2) 50W TT FL/2G11					
	EEW 3110	Horiz. Stem		2F55	(2) 55W TT FL/2G11					
50.5"	EEW 3120	Yoke	Extruded	2F32	(2) 32W T8 FL/T8 Med. Bipin	FT	Forward Throw			
	EEW 3122	Hub		4F40	(4) 40W TT FL/2G11					
	EEW 3124	Horiz. Stem		4F50	(4) 50W TT FL/2G11					
99"	EEW 3128	Yoke	Extruded	2F59	(2) 59W T8 FL/T8 Med. Bipin	FT	Forward Throw			
	EEW 3130	Hub		4F32	(4) 32W T8 FL/T8 Med. Bipin					
	EEW 3132	Horiz. Stem		8F40	(8) 40W TT FL/2G11					
				8F50	(8) 50W TT FL/2G11					
				8F55	(8) 55W TT FL/2G11					

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

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