



Catalog Number	
Project	Type

## Features & Specifications

### Application

The EZ Direct/Indirect Luminaire is a contemporary styled fixture fit for modern interiors. They are designed to be pendant mounted via a rigid or cord pendant making them adaptable for a number of ceiling types and applications.

### Features

The direct/indirect lighting configuration provides ample downlight for tasks or general illumination while providing an aesthetically pleasing uplight to brighten spaces and eliminate the "cave" effect. Comes standard with lamp dividers to field customize the percentage of direct/indirect light being delivered. Fixture provided with ribbed acrylic diffusers.

### Construction

The housing is constructed of rigid extruded aluminum to provide a light weight load to ceilings. Fixtures can be individually mounted or installed in a continuous row.

### Electrical System

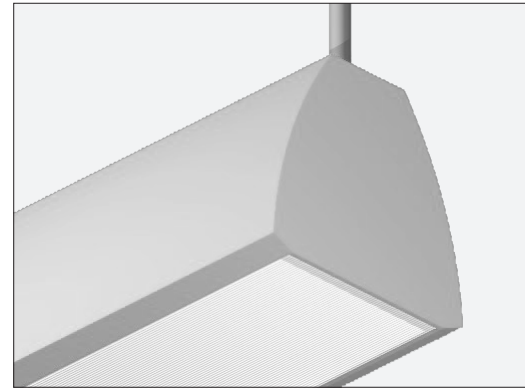
ETL listed. Suitable for damp locations. Damp location emergency pack must be specified separately. Ballasts are solid-state electronic. Ballasts and lamp holders are replaceable without removing from ceiling. Discrete voltage must be specified for emergency pack options when wired with flex.

### Finish

All reflective surfaces are finished with a high reflectance, lighting fixture white polyester powder. Special finishes available upon request.

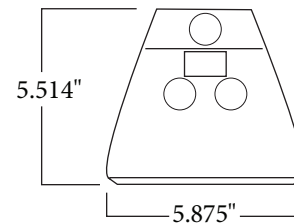
## ECLIPSE SERIES

## EZ DIRECT/INDIRECT LUMINAIRE



\*End Caps must be ordered separately.  
See Page 2 for ordering information

## DIMENSIONS



Please contact your Horizon Sales Representative for more information.

All dimensions subject to change without notice.

### Ordering Nomenclature

Ex: (EZ Direct/Indirect, 3 Lamps, F32T8, White Finish, Multi-Volt = EZ332D)

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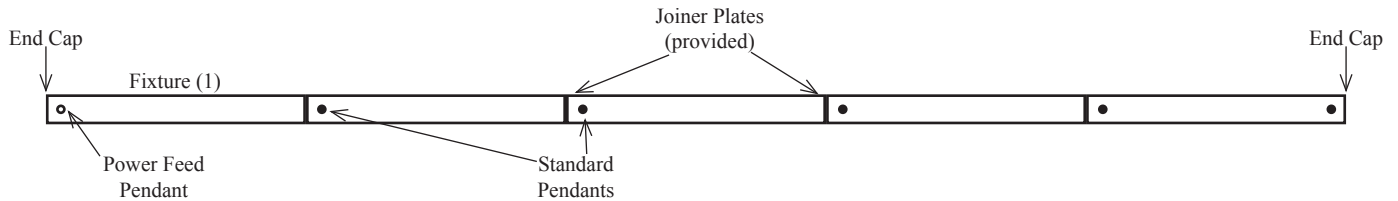
SERIES	NUMBER OF LAMPS PER CROSS SECTION	WATTAGE/TYPE	FIXTURE COLOR	VOLTAGE	BALLAST FACTOR	OPTIONS
<b>EZ</b>	<b>3</b>	<b>14</b> - 14W T5, 22" <b>17</b> - 17W T8, 24" <b>24</b> - 24W T5ho, 22" <b>28T5</b> - 28W T5, 46" <b>28T8</b> - 28W T8, 48" <b>32</b> - 32W T8, 48" <b>48HO</b> - 60W 800mA, 48" <b>54</b> - 54W T5HO, 46"	<b>BLANK</b> - White <b>T</b> - Titanium <b>B</b> - Black <b>SP</b> - Special	<b>D</b> - Multi-Volt <b>1</b> - 120V <b>2</b> - 277V <b>3</b> - 347V <b>4</b> - 480V  *Multi-Volt is 120/277V	<b>BLANK</b> - Normal <b>H</b> - High <b>L</b> - Low	<b>10RS</b> - ≤10% THD, Rapid Start <b>P</b> - Program Start <b>20</b> - ≤20% THD <b>EB5</b> - 500 Lumen Emergency Ballast <b>EB7</b> - 700 Lumen Emergency Ballast <b>EB14</b> - 1400 Lumen Emergency Ballast <b>EB30</b> - 3000 Lumen Emergency Ballast <b>FBF</b> - Fast-Blow Fuse <b>SBF</b> - Slow-Blow Fuse <b>AC63</b> - 6', 3/8" dia., Armored Flex Cable <b>SJ6</b> - 6', 3/8" dia., 16/3 SJ Cord <b>SJ10</b> - 10', 3/8" dia., 16/3 SJ Cord <b>SJ15</b> - 15', 3/8" dia., 16/3 SJ Cord <b>PWO</b> - Palletized without Cartons <b>CD</b> - Continuous Dimming (T8) <b>SD</b> - Step Dimming (T8) <b>WOC</b> - 120/347 Volt Sensor <b>WOC1</b> - 480 Volt Sensor <b>C1</b> - 6' Cord w/120V Nema Plug 16/3 15A <b>C2</b> - 6' Cord w/277V Nema Plug 16/3 15A <b>C3</b> - 10' Cord w/277V Nema Plug 16/3 20A <b>C4</b> - 6' Cord w/480V Nema Plug 16/3 20A

### ADDITIONAL OPTIONS

- WH34- Wiring Harness 3-Wire 4-Foot
- WH44- Wiring Harness 4-Wire 4-Foot
- WH54- Wiring Harness 5-Wire 4-Foot
- WH38- Wiring Harness 3-Wire 8-Foot
- WH48- Wiring Harness 4-Wire 8-Foot
- WH58- Wiring Harness 5-Wire 8-Foot

\*See Second Page for End Cap and Pendant Information

Energy Saving Tip!  
Our Occupancy Sensor option instantly turns lights on and off



### End Caps

The Eclipse EZ fixture was designed to be mounted as either a stand-alone fixture, or mounted end-to-end for continuous linear rows. The mounting configuration will determine the number of end caps needed to complete an installation.

End Caps should be ordered 2 per fixture for stand-alone fixtures or 2 per row for continuous linear rows (# of fixtures x 2, or # of rows x 2).

Part Number	Description
EZEC	EZ Series End Cap (qty one)

### Pendants

Power feed pendants should be ordered 1 per row for continuous linear rows (# of rows x 1). Non-power feed pendants should be ordered 1 per fixture for continuous linear rows (# of fixtures x 1).

Part Number	Description
PMNWXX	Rigid pendant - no power feed
PMWWXX	Rigid pendant with power feed wireway
CPNWXX	Aircraft Cable pendant - no power feed
CPWWXX	Aircraft Cable pendant with power feed wireway

“XX” Denotes pendant length. Order as 12”, 15”, 18”, 21”, 24” or 27” lengths.

### Typical Row Configurations

	Row Length	2'	4'	6'	8'	10'	12'	14'	16'	18'	20'	22'	24'	26'	28'	30'	32'	34'	36'	38'	40'	42'	44'	46'	48'
Fixture Length	2'	1		1		1		1		1		1		1		1		1		1		1		1	
	4'		1	1			1	1			1	1			1	1			1	1			1	1	
	8'				1	1	1	1	2	2	2	2	3	3	3	3	4	4	4	4	5	5	5	5	6
Power Feed Pendant		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Non-Power Pendant		1	1	2	1	2	2	3	2	3	3	4	3	4	4	5	4	5	5	6	5	6	6	7	6
End Caps		2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2