

## Specifications

### LED source

Tool-free field-replaceable LED module. Proprietary high performance aluminum die cast heatsink for maximum LED life.

### Optics

Computer-optimized reflector design. High reflectance finished aluminum. Tool-free field-interchangeable reflectors and lens.

### Body

Die-cast aluminum body.

### Trim

Marine grade 316L stainless steel frame

### Fixture retention

Two torsion springs hold the fixture tight to the ceiling accommodating ceiling thickness from 1/16" to 1". Special springs for thicker ceiling available on request.

### Life

Rated for 50,000 hours at 70% lumen maintenance.

### Labels

ETL listed for US and Canada. CE labeled. CCC label available on request.

### Warranty

5 years limited warranty.

**Wet location** (if option is available and selected on page 1)

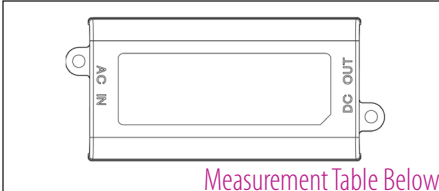
Sealed lens and integral silicon gasket behind the trim.

### Emergency Battery Backup

Required remote installation.

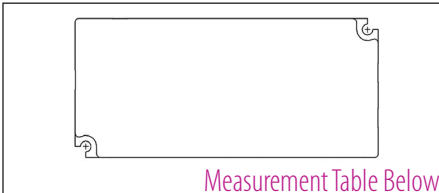
## Dimming Compatibility

ZANIBONI fixtures are compatible with all major dimming protocols in the industry. Please refer to [www.zanibonilighting.com](http://www.zanibonilighting.com) for general compatibility and wiring diagrams. ZANIBONI recommends testing your unique dimming configuration as the the exact full configuration (Dimmer, drivers, fixture quantities, voltage) may affect dimming performance.



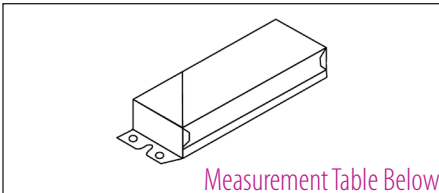
### N: Non-Dimmable

- 110-277 V, 50/60Hz.
- Economic solution for ON-OFF applications not requiring dimming.



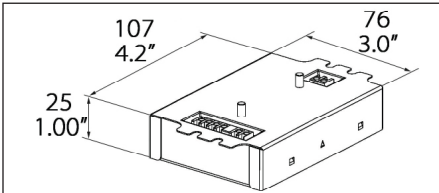
### E: ELV Dimmable

- 110-277 V, 50/60Hz.
- For ELV (Electronic Low Voltage) dimmers. Best for new construction applications. Dims down to less than 10% light output (most cases). Consult dimming manufacturer for installation instructions. Must meet dimmer Minimum Load Requirements.



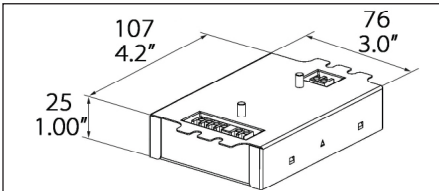
### Z: 0-10V Dimmable

- 110-277 V, 50/60Hz.
- Prevalent solution on commercial projects. Integrates into a variety of building management and daylighting controls. Dims down to less than 10% light output (most cases). Must meet dimmer Minimum Load Requirements. Consult dimming manufacturer for installation instructions.



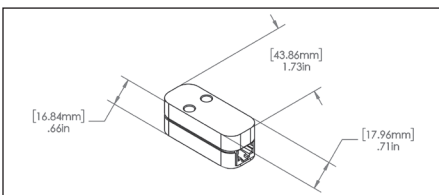
### L: Lutron Hi-Lume A L3D

- 120-277 V, 50/60Hz
- For 3-wire LUTRON dimming systems. Continuous dimming to 1%.
- Consult dimming manufacturer for installation instructions.



### T: Lutron Hi-Lume A LTE

- 120 V, 50/60Hz.
- For 2-wire Forward Phase Controls. Continuous dimming to 1%.
- Consult dimming manufacturer for installation instructions.



### P: POE Lighting System

- Injector 120 V 50/60Hz | 24 VDC to fixture.
- Easy Low voltage installation
- Power up to 8 fixtures per single Power Injector.

### N & E: Non-Dimmable & ELV Drivers

MEASUREMENTS	L W H IN MM	L W H IN INCHES
7W, 9W, 13W	85.5*38*27.7	3.36"*1.49"*1.09"
18W, 26W	89*41*31.5	3.5"*1.62"*1.24"
36W, 50W	89*41*31.5	3.5"*1.62"*1.24"

### Z: 0-10V Dimmable

MEASUREMENTS	L W H IN MM	L W H IN INCHES
7W, 9W	85.3*38*27.7	3.36"*1.49"*1.09"
13W, 18W	89*41*31.5	3.5"*1.62"*1.24"
26W, 36W, 50W	138*47*32	5.43"*1.85"*1.25"

LAST MODIFIED: December 19, 2016