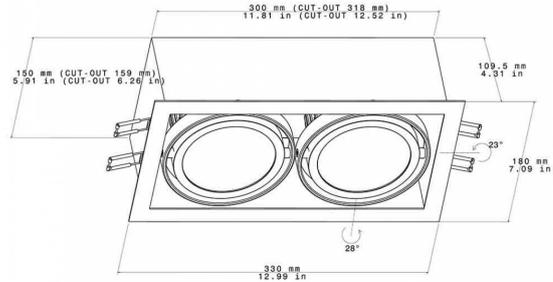
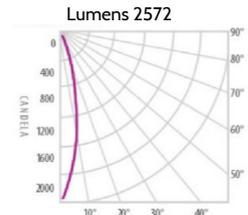
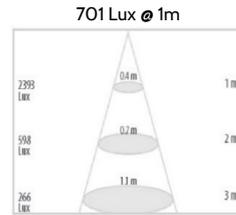


Project	
Type	
Contact	



**Diva 5 RD**  
**2 Light Sources**  
**5 in. | 2572 lm / per light source**  
**Rectangular | Adjustable 20° | Downlight**

Performance Options	18W (9W x 2 lights)	26W (13W x 2 lights)	36W (18W x 2 lights)	52W (26W x 2 lights)
Source Lumens	1199 lm x2	1627 lm x2	2056 lm x2	2855 lm x2
Delivered Lumens	514 lm x2	1157 lm x2	1929 lm x2	2572 lm x2
Lumens / Watt	57 lm	89 lm	107 lm	99 lm
Current	500 mA	700 mA	1000 mA	1400 mA
CRI/CCT Multiplier	2700°K	3000°K	3500°K	4000°K
80 CRI	0.93	1.00	1.00	1.07
95 CRI	0.69	0.75	0.81	0.87



D4	DI5RD	—	—	—	—	—	—	—	—	—
Source	Model	Wattage	Kelvin	CRI	Beam	Lens	Color	Driver	Installation	I.P. Rating
D4	DI5RD:Diva.5 RD	18:18W 26:26W 36:36W 52:52W	27:2700° 30:3000° 35:3500° 40:4000°  AM:Amber WD:Warm Dim	A:80 x2 B:95 x2	2:24° 3:36° 6:60°	C:Clear x2 F:Frosted x2 P:Prismatic x2	WS:Matte White x2 BK:Matte Black x2 CC:Custom	O:No Driver N:Non-Dimmable x2 Q:Non-Dimmable x2 +EM Backup E:ELV Dimmable x2 F:ELV Dimmable x2 +EM Backup Z:0-10V Dimmable to 1% x2 A:0-10V Dimmable to 1% x2 +EM Backup B:Bluetooth x2 T:Lutron™ L:Lutron™ U:Lutron™ M:Lutron™ D:DALI	O:No Housing / Enclosure R:Retro-Fit Enclosure RL:Retro-Fit for Lutron™	D:Dry IP 20

## Specifications

This specification Grade LED downlight offers a wide selection of LED modules options to address design requirements in the spaces it illuminates. Many additional custom options are available; please contact manufacturer for details.

### LED source

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

### Source

Computer-optimized reflector design. High reflected finish aluminum. Tool-free field-interchangeable reflectors and lens. 0-20°(O version), 0-40°(J version) vertical and 360° horizontal adjustment.

### Body

Die-cast aluminum frame and body.

### Trim

Die-cast aluminum CNC machine finished Minimal thickness. White can be field painted to match adjacent finishes.

### 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.

### Label

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

### Warranty

5 years limited warranty.

### Wet location

(if option is available on and selected on page 1)  
Sealed lens and integral silicon gasket behind the trim.

## Dimming compatibility

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



### N: Non-Dimmable

110-277V, 50/60Hz.

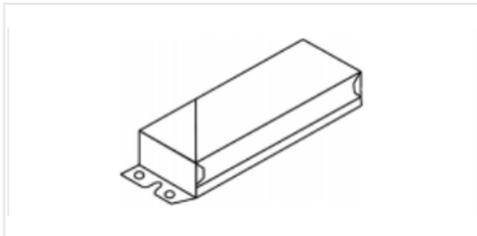
Economic solution for ON-OFF applications not requiring dimming.



### E: ELV Dimmable

110-277V, 50/60Hz.

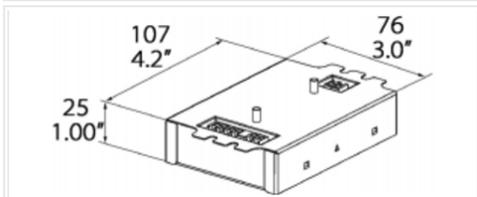
For ELV(Electronic Low Voltage) dimmers. Best for new construction application. Dims down to less than 10% light output(most cases). Consult dimming manufacturer for installation instructions. Must meet dimmer Minimum load Requirements.



### Z: O-10V Dimmable

110-277, 50/60Hz.

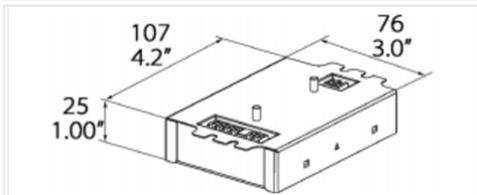
Prevalent solution on commercial projects. Integrates into a variety of building management and day lighting controls. Dims down to less than 1% light output(most cases). Must meet dimmer Minimum Load Requirements. Consult dimming manufacturer for installation instructions.



### L: Lutron Hi-Lume A L3D

120-277V, 50/60Hz.

For 3-wire LUTRON dimming systems. Continuous dimming to 1%  
Consult dimming manufacturer for installation instructions.



### T: Lutron Hi-Lume A LTE

120V, 50/60Hz.

For 2-wire Forward Phase Controls. Continuous dimming to 1%  
Consult dimming manufacturer for installation instructions.

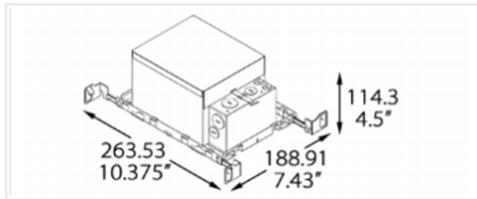
### N&E: Non-Dimmable & ELV Drivers

Measurements	LWH in mm	LWH 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"

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

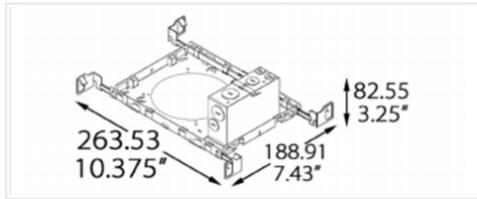
Measurements	LWH in mm	LWH in inches
7W - 9W - 13W	85.3 - 38 - 27.7	3.36" - 1.49" - 1.09"
18W - 26W	89 - 41 - 31.5	3.5" - 1.62" - 1.24"
36W - 50W	138 - 47 - 32	5.43" - 1.85" - 1.25"

## Enclosures



### A: Class 1, IC

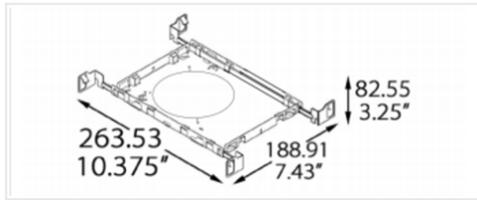
For installation in ceilings with insulation. Driver "on board".



### B: Class 1, Non-IC

For installation in ceilings with insulation. Driver "on board".

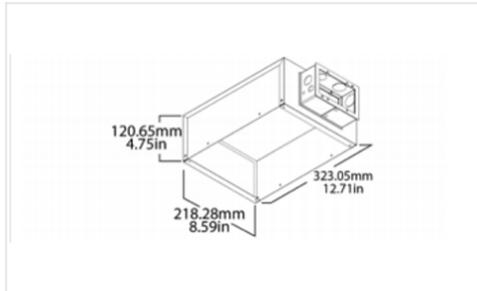
National or municipal codes must be followed regarding set back of thermal insulating material from fixture. Fixture are not designed for direct contact with thermal insulation.



### D: Class 2, Non-IC

For installation on ceiling without insulation

National or municipal codes must be followed regarding set back of thermal insulating material from fixture. Fixture are not designed for direct contact with thermal insulation.



### E: Airtight Enclosure

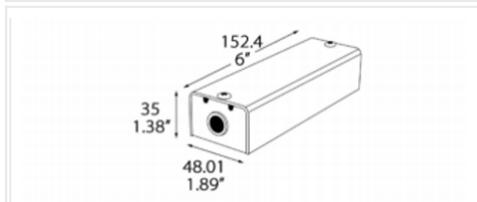
For installation where AT(Air-Tight) standards is required.

### F: Chicago Plenum

Enclosure complies with Chicago Plenum requirements

### G: Title 24 for Residential

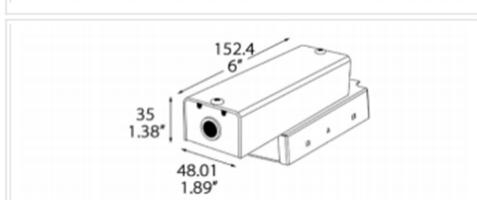
Enclosure complies with California Title 24 requirements for specific residential applications. Please consult with your local inspector



### R: Retro Fit-Enclosure

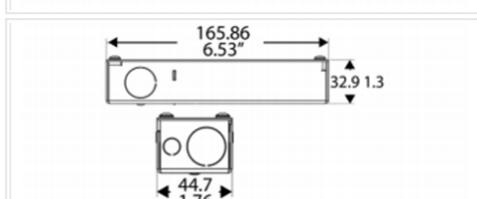
Available in assorted cutout sizes for easy installation of light fixture. For installation in plaster or t-bar ceilings.

National or municipal codes must be followed regarding set back of thermal insulating material from fixture. Fixture are not designed for direct contact with thermal insulation.



### R: Retro Fit-Enclosure Coupled Wit Lutron HI-Lume Driver

When the Retro-Fit Enclosures is paired with any Lutron Driver, the Lutron Driver will be mounted atop the Retro-Fit enclosure with the line voltage connection inside the junction box.



### R: Retro-Fit Mini

Used with our 1" aperture Lunas&Albas.

National or municipal codes must be followed regarding set back of thermal insulating material from fixture. Fixture are not designed for direct contact with thermal insulation.