

Project	
Туре	
Contact	



DIVA 5 TDN

2 Light Sources CUT-OL													
5" 3575 lm / per light source [6.14in Rectangle Adjustable 30° Downlight 156mn													
Performar Options	ice		((13W x 2	•		52W (26W x 2 lights)	2	72W (36W x 2 lights)	2	5.91in] 150.00m		
Source Lui	mens	2398 lm	3	254 lm	4112	lm	5710 lm	1	7284 lm				
Delivered Lumens Pe Head	er	1774 lm (887 x 2 lights)	(1191 x 2	(1575	5 x 2							
Lumens / \	Natt	117 lm	1	09 lm	98 lm	ı	89 lm		113 lm				
Current		500 mA	7	'00 mA	1000	mA	1400 m/	A	1800 m	A			
CRI/CCT M	ultiplier	2700°K		3000°K	:	350	О°К	40	000°K				
80 CRI		0.93		1.00		1.00		1.0	07				
95 CRI		0.69		0.75		0.81		0.8	87				
D4	D51	ΓDN				-					_		
Source	Мс	del	W	attage		Ke	elvin		CRI		Beam		
D4			26 36 52	9W) :26W(2 × 13W) :36W(2 × 18W) :52W(2 × 26W)	ζ Υ 1ι Υ	30: 35: 40: VD:W 800K (Not with Tun 700K	3000k 3500k 4000k /arm Dir to 3000 possible h 36W) able Wh to 6500	ite	A:80 B:95	TI F	6:60° 3:36° 2:24° 1:10°(WD, H, TD, and RGBW not possible with 10°)		
	Options Source Lut Delivered Lumens Pd Head Current CRI/CCT M 80 CRI 95 CRI D4 Source	Performance Options Source Lumens Delivered Lumens / Watt Current CRI/CCT Wattiplier 80 CRI 95 CRI D4 D5TD	Performance 18W (9W Options 18W (9W Source Lumers 2398 Im Delivered 1774 Im Lumens / val 1774 Im Current 500 mA CRI/CCT MUTPIE 2700°K 80 CRI 0.93 95 CRI 0.69 DA DSTDN Source MCSTDN	Source LuresISW (9W x 2 lights) $\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	Source Lumens 23% Im 26W Performance 23% Im 23% Im Source Lumens 2398 Im 23% Im Source Lumens 2398 Im 23% Im Delivered 23% Im Lumens / Um 1774 Im 23% Im Lumens / Um 100 Immediate Current 500 mA 0.00 % CRI/CCT MU 10 Immediate 0.00 % 0.69 1.00 9.00 % 0.00 % Source 0.69 0.50 D4 D5TDN:Diva SI 20:2:E<(2)	<td>$\begin{array}{$</td> <td>Source Lumens VertureSource 100 mASource Lumens VertureSource 100 mASource 100 mA<th colsp<="" td=""><td>$\begin{array}{$</td><td>$\begin{array}{ c c c c } \hline Performance \\ Options \\ \hline \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$</td><td>$\begin{array}{$</td><td>$\begin{array}{$</td></th></td>	$\begin{array}{ $	Source Lumens VertureSource 100 mASource Lumens VertureSource 100 mASource 100 mA <th colsp<="" td=""><td>$\begin{array}{$</td><td>$\begin{array}{ c c c c } \hline Performance \\ Options \\ \hline \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$</td><td>$\begin{array}{$</td><td>$\begin{array}{$</td></th>	<td>$\begin{array}{$</td> <td>$\begin{array}{ c c c c } \hline Performance \\ Options \\ \hline \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$</td> <td>$\begin{array}{$</td> <td>$\begin{array}{$</td>	$\begin{array}{ $	$\begin{array}{ c c c c } \hline Performance \\ Options \\ \hline \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	$\begin{array}{ $	$ \begin{array}{ $

CUT-OUT [12.05in] 306mm [11.81in] 300.00mm
[4.84in] 122.96mm
UT-OUT [6.14in] 156mm 5.91in]
50.00mm /[13.81in] 350.78mm

D4	D5TDN		_							
Source	Model	Wattage	Kelvin	CRI	Beam	Lens	Color	Driver	Installation	I.P. Rating
D4	D5TDN:Diva 5 TDN	18:18W (2 x 9W) 26:26W(2 x 13W) 36:36W(2 x 18W) 52:52W(2 x 26W) 72:72W(2 x 36W)	27:2700k 30:3000k 35:3500k 40:4000k WD:Warm Dim 1800K to 3000K (Not possible with 36W) TD:Tunable White 2700K to 6500K (Daylight) TH:Tunable White 1800K to 4000K (Hospitality) RW:RGBW (Driver must be remote)	A:80 B:95	6:60° 3:36° 2:24° 1:10°(WD, TH, TD, and RGBW not possible with 10°)	C:Clear F:Frosted X:Hex Louver + Solite L:Cross Louver + Solite P:Prismatic S:Solite	WS:Matte White BK:Matte Black CC:Custom Color	0:No Driver N:Non-Dimmable E:ELV Dimmable to 1% B:Bluetooth L:Lutron™ (Lutron EcoSystem) D:DALI X:DMX	00:No Housings E0:Airtight Enclosure (Needs to be powder coated black inside) F0:Chicago Plenum (Needs to be powder coated black inside) G0:Title 24 for Residential (Needs to be powder coated black inside) A0:Class 1, IC (Needs to be powder coated black inside)	D:Dry IP 20

Optional Emergency Backup Battery can be found on Products/Accessories

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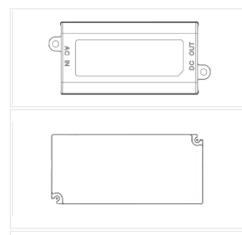
Specifications

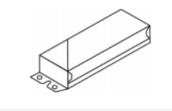
This specification Grade LED downlight offers a wide selection of LED modules options to address design requirements in the spaces it illuminates. Many additional custom options are available; please contact manufacturer for details.

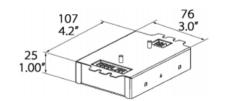
 LED source Tool-free field-replaced LED module. Propriety high performance aluminum die cast heatsink for maximum LED life. Source Computer-optimized reflector design. High reflected finish aluminum. Tool-free field-interchangeable reflectors and lens. 0-20°(O version), 0-40°(J version) vertical and 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 Simple installation: back box secured to the drywall using appropriate screws, for the trimless look the back box is mud-in up to the trim, after ceiling finish, gimbal connection. 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 and selected on page 1) Sealed lens and integral silicon gasket behind the trim.
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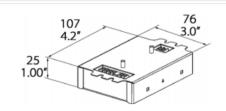
Dimming compatibility

Zaniboni fixture are compatible with all major dimming protocol in the industry. Please refer to <u>zanibonilighting.com</u> 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: 0-10V 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 LDE

120-277V, 50/60Hz.

For LUTRON EcoSystem drivers only. Continuous dimming to 1% Consult dimming manufacturer for installation instructions. Requires access from above on all fixtures with a cutout below 81mm.

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. Requires access from above on all fixtures with a cutout below 81mm.

N&E: Non-Dimmable & ELV Drivers

N&E: Non-Dimmable, ELV Drivers & 0-10V Dimmable

CE. Non Diminuble G	EEV DIIVEIS							
Measurements LWH in mm		LWH in inches	Measurements	LWH in mm	LWH in inches			
7W - 9W - 13W	85.5 - 38 - 27.7	3.36" - 1.49" - 1.09"	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"	18W - 26W	89 - 41 - 31.5	3.5" - 1.62" - 1.24"			
36W - 50W	89 - 41 - 31.5	3.5" - 1.62" - 1.24"	36W - 50W	138 - 47 - 32	5.43" - 1.85" - 1.25"			

Zaniboni lighting - Ph +1(727)213-0410 - Fx +1(727)683 - 9720 - zanibonilighting.com - 101 N Garden Ave Suite 230, Clearwater - FL 33755 The manufacture reserves the right to change or modify the design, dimensions, and photometric information at any time without notice. The manufacture accepts no liability for consequential damage which is occasioned to the user based on the data provided.

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