



Project: \_\_\_\_\_  
 Location: \_\_\_\_\_  
 Cat. #: \_\_\_\_\_  
 Type: \_\_\_\_\_  
 Quantity: \_\_\_\_\_

LED

## DLT 8 | LED 8" Select Down Light

### Features:

- High performance LED technology
- 1-10VDC dimming standard
- Works for retrofit and new construction applications
- Type non-IC. Access above ceiling is required.
- 90 CRI
- Field selectable color temperature: 3000K / 3500K / 4000K / 5000K
- Field selectable output: 2000 lm / 3000 lm / 4000 lm / 5000 lm

### Applications:

- Suitable for most commercial, industrial and institutional retrofit & new construction applications
- Retail
  - Hospitality
  - Office

### Warranty:

- 5 year limited system warranty - see [www.LumenFocus.com](http://www.LumenFocus.com) for complete warranty terms and conditions

### Construction:

- Aluminum housing with smooth white reflector
- Standard (included) junction box can be remote mounted or be attached to the luminaire

### Mounting:

- Compatible with 8.06" ceiling cut outs and 8" mounting frames.
- Spring action clips secure fixture to ceiling or existing frame

### Certifications:

- cETLus Listed for wet locations
- Complies with EN61000-4-5 surge protection (line neutral, 1kV)
- Complies with FCC Part 15, class A



### Predicted L70 Lifetime:

- 56,000 hrs



Ordering Guide:

example: DLT 8 SEL UV SW 9SEL

Series	Size	Output	Voltage	Reflector Trim	CRI/CCT
DLT	8	SEL	UV	SW	9SEL
<b>DLT</b>	<b>8</b> 8"	<b>SEL</b> Field Selectable: Low (2000 lm) Medium (3000 lm) High (4000 lm) Very High (5000 lm)	<b>UV</b> 120-277	<b>SW</b> Smooth White	<b>9SEL</b> 90 CRI / Field Selectable CCT: 3000K 3500K 4000K 5000K

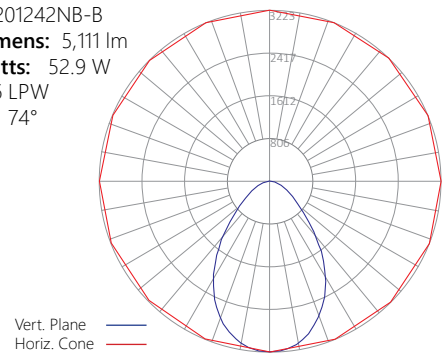
Performance Chart:

Selectable Output	Watts	Selectable CCT			
		Lumens 3000K	Lumens 3500K	Lumens 4000K	Lumens 5000K
Low	21	2120	2210	2240	2290
Medium	32	3210	3400	3410	3500
High	43	4200	4480	4560	4480
Very High	53	5010	5430	5560	5550

Photometric Data:

**DLT 8 SEL UV SW 9SEL**

Test No.: STD201242NB-B  
 Luminaire Lumens: 5,111 lm  
 Luminaire Watts: 52.9 W  
 Efficacy: 96.6 LPW  
 Beam Angle: 74°



Schematic:

