ADVANCED HIGH CEILING

DOT 2.5 - Warm Dim





New Dot 2.5 aperture micro cylinders with up to 1000 lumen output package. Smooth Dim to Dark compatibility with Ward Dim Color Tuning.

Quantity	Туре	
Project	Note	

Delivered

Warm Dim	1900K					2700K
0-10V CCT Voltage	0.7	2	4	6	8	10
15W	50 lm	180 lm	350 lm	550 lm	750 lm	1000 lm

^{*}Tolerance±8%

Electrical System

- 1000 lm (15W)
- Power Input: Universal (120-277V)- Operating Temperature: -13°F~104°F
- Surge Protection: 2.5KV

LED Technology

- Warm Dim™ (Tuning White: 1900K ←→ 2700K)
- 93 CRI 15°, 25°, 35°, 45°, 60°
- Beam Angle:

Advanced Dimming

 $(Proprietary\,VX\,Driver\,is\,incorporated\,to\,all\,dimming\,options\,for\,video\,flicker-free\,lighting)$

- Standard 0-10V: dims to 10%
- Superior 0-10V: dims to dark
- TRIAC: Line-voltage phase control, dims to 1%

Housing

- Diameter: 2.5" (62mm) - Height: 7.9" (200mm)
- Material: Aluminum
- Weight: 1.9 lbs

Mounting

- Surface Mount
- Stem 2ft or 4ft
- Power Line Mount 2ft, 4ft, 6ft, 8ft, 10ft
- Cord Mount 10ft
- Wall Mount
- Surface Adjustable

Warranty

- 5 year limited warranty

Listing

- ETL Damp Location Listed
- CE









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How To Specify:

Ordering Example: DT2-15-WDIM-UNV-STV-15-BLK-BLK-SUM

4-5 weeks lead time on over 75% of specifications.

Model	Wattage	CCT / CRI	Voltage	Dimming	
DT2		WDIM	UNV		
DT2 DOT 2.5"	15 15W	WDIM 1900K - 2700K	UNV 120-277V	STV Standard 0-10V dims to 10% SPV Superior 0-10V dims to dark TRC TRIAC dims to 1% (120V ONLY)	

Beam A	Angle	Finisl	h	Trim F	inish	Moun	nting	Acce	ssories
15 25 35 45 60	15° 25° 35° 45° 60°	BLK WHT SLV	Black White Silver	BLK WHT SLV GLD BL	Black White Silver Gold Blue Black White Silver Gold Blue	SUM ST2 ST4 PL2 PL4 PL6 PL8 PL10 CM10 WLM SA2	Surface Mount Stem 2ft Stem 4ft Power Line Mount 2ft Power Line Mount 4ft Power Line Mount 6ft Power Line Mount 8ft Power Line Mount 10ft Cord Mount 10ft Wall Mount Surface Adjustable		Honey Comb Solite Lens factor in change in lumen output of -30%. factor in change in lumen output of -15%.

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Dimensions



Ø2.5″

Current Consumption

Volt Wattage	120V	277V
15W	0.14A	0.06A

Mounting Options

