

DĀLUME®

Dynamic Architectural Lumination



DTL6300

FEATURES

1. Multi-Circuit Locking Adapter with On/Off Switch
2. Heavy-Duty Die-Cast Construction
3. Fully Enclosed Wiring
4. Tool-less Housing Access
5. Soft Focus Optics
6. 3 Beam Spreads (15°, 25°, 36°)



7. Solid State Thermal Cooling Vents
8. CREE LED Technology
9. Up to 4000 Lumen Output



CYLO^{LED}
TRACK LIGHTING SYSTEM

APPLICATION

Cylindrical lamp enclosure and sleek unobtrusive design with concealed wiring and hidden hardware.

Matches style of other fixtures in Cylo family for a clean consistent look with many lamp sources including HID and Halogen.

Perfect for retail and high-end commercial environments.

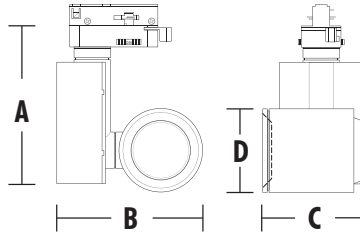
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ARCHITECTURAL GRADE

DTL6300 30W - 54W

DIMENSIONS

A: HEIGHT	6.5"	(165.1mm)
B: WIDTH	7.0"	(177.8mm)
C: DEPTH	4.625"	(117.48mm)
D: DIAMETER	6.25"	(158.75mm)



**SAMPLES &
 LM79 IES FILES
 AVAILABLE
 JULY 2012**

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Aiming

Fully rotatable 170 degree vertical tilt and 358 horizontal rotation. Position maintained by high-performance concealed machined hardware for smooth and rigid positioning.

Housing

Vertically mounted die-cast aluminum ballast casing conceals compact electronic ballast and wiring for clean unobtrusive look.

Mounting

Available with either a 1-circuit/1-neutral, 2-circuit/2-neutral or 3-circuit/1-neutral track connector with specification grade 2-point contact adapter for greater stability and integral convenient on/off switch for easy and safe relamping. Positive latch and polarity symbol allow for easy mounting to track. Also available with 4" mono-point canopy that mounts to a standard electrical box.

Preliminary Data

Subject to IES Testing

WATTAGE	LIGHT OUTPUT (lumens)	COLOR TEMPERATURE	CRI
30W	2000 lm	3000K	> 80
		4000K	> 75
42W	3000 lm	3000K	> 80
		4000K	> 75
54W	4000 lm	3000K	> 80
		4000K	> 75

2012.5.3

Example: DTL6300HT-42-30-FL-277-W

Ordering	CONNECTION	WATTAGE	COLOR TEMP	BEAM SPREAD	VOLTAGE	FINISH
DTL6300	HT One Circuit Track	-30 30W	-30K :3000K	SP :15°	-120 :120V	-B Black
	MP Monopoint	-42 42W	-40K :4000K	NFL :24°	-120D :120V Dimming	-W White
	MT 2-Circuit/2-Neutral	-54 54W		FL :36°	-277 :277V	
					-277D :277V Dimming	

* M3 = 3-Circuit/2-Neutral