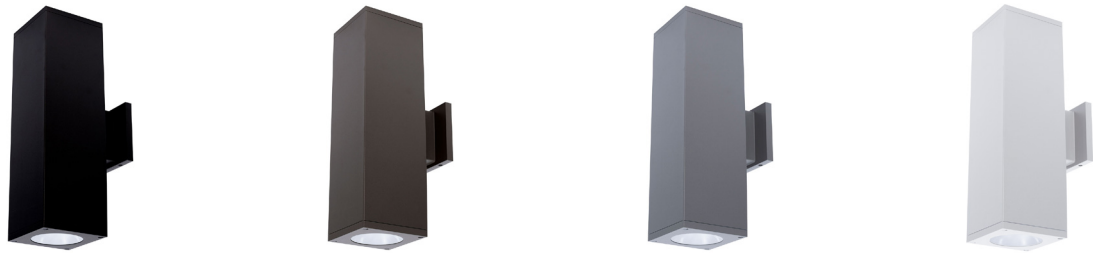
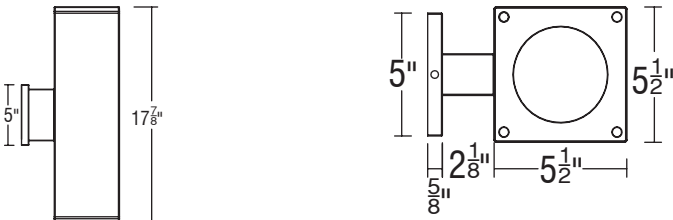


CUBE
6" Double Wall Mount
DC-WD06 | DC-WD0622

Fixture Type: _____
Project: _____
Catalog#: _____
Location: _____



LINE DRAWING



PRODUCT DESCRIPTION

The latest energy efficient LED technology in an appealing cubical profile delivers accent and wall wash lighting. Comes in various light distribution and beam angle options.

SPECIFICATIONS

Construction:	Durable die-cast aluminum construction
Mounting:	Wall mounted
Light Source:	High output 3-step Mac Adam Ellipse COB Rated life of 60,000 hours at L70
Input:	Universal 120-277V AC 50/60 Hz
Dimming:	Electronic low voltage (ELV) : 100 - 5% 0-10V: 100 - 1%
Maximum Delivered Intensity:	Up to 24490x2 cd (Spot 16°, 4000K, CRI 85, S - Straight)
Maximum Delivered Output:	Up to 3720x2 lm (Flood 38°, 4000K, CRI 85, A/B/C)
Operating Temperature:	-13°F to 122°F (-25°C to 50°C)
Standards:	IP65 rated, ETL & cETL wet location listed Energy Star® 2.2 rated, Title 24 JA8-2016 Compliant
Warranty:	5 year WAC Lighting guaranteed warranty

BEAM ANGLES



FINISHES



Beam	Beam Angle	Color Temp	CRI	Reference Output (x2) ¹	Efficacy (Lm/W)	Light Direction	
S Spot	16°	927	2700K	90	2820	18842	81
		827	2700K	85	3385	22608	97
		930	3000K	90	2925	19543	84
		830	3000K	85	3535	23632	101
		835	3500K	85	3630	24255	104
		840	4000K	85	3665	24490	105
N Narrow	28°	927	2700K	90	2800	7992	80
		827	2700K	85	3360	9589	96
		930	3000K	90	2900	8290	83
		830	3000K	85	3510	10024	100
		835	3500K	85	3600	10288	103
		840	4000K	85	3635	10388	104
F Flood	38°	927	2700K	90	2825	5451	81
		827	2700K	85	3390	6540	97
		930	3000K	90	2930	5654	84
		830	3000K	85	3545	6836	101
		835	3500K	85	3640	7017	104
		840	4000K	85	3675	7085	105
						S Straight  A Away  B Towards  C One each 	

Reference output shows 35W output aimed straight up or down. Multiply by 0.7 to determine output for 22W combinations.

CUBE
6” Double Wall Mount
DC-WD06 | DC-WD0622

Fixture Type:

Project:

Catalog#:

Location:

ORDERING INFORMATION

CONFIGURATION TABLE				
Model & Size	Beam	Color Temperature & CRI	Light Direction	Housing Finish
DC-WD06 (35W) DC-WD0622 (22W)	S - 16°	827 - 2700K - 85	S - Straight	BK - BLACK
	N - 28°	830 - 3000K - 85	A - Away	BZ - BRONZE
	F - 38°	835 - 3500K - 85	B - Towards	GH - GRAPHITE
		840 - 4000K - 85		WT - WHITE
		927 - 2700K - 90		
		930 - 3000K - 90		

DC-WD06-_____-__
Example: DC-WD06-F927A-BK

ORDERING NOTES	
1.	16° and 28° can only be ordered with the Light Direction “S-Straight”.
2.	38° beam fixtures can be ordered with the Light Directions “S-Straight”, “A-Away”, “B-Towards”, and “C-One side each”.

CUBE
6" Double Wall Mount
DC-WD06 | DC-WD0622

Fixture Type:

Project:

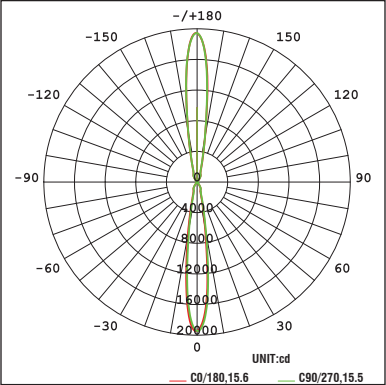
Catalog#:

Location:

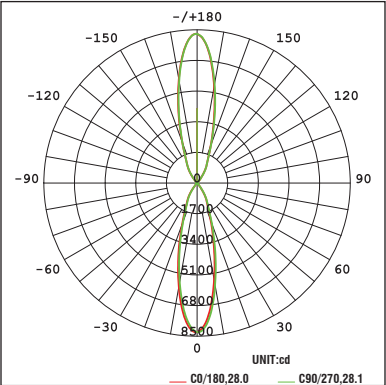
PERFORMANCE DATA

Polar Candela Distribution Charts
Samples shown with a 35W fixture set to 3000K and 90 CRI.

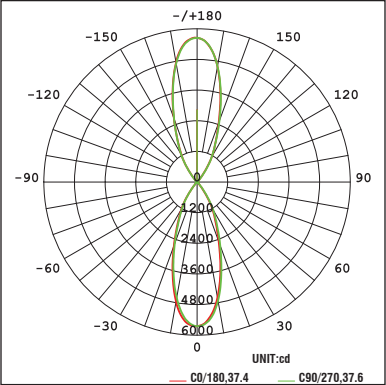
Spot Beam: 16° Beam



Narrow Flood Beam: 28° Beam



Flood Beam: 38° Beam



Unified Glare Rating (UGR) Table
General performance of fixtures at 3000K and 90 CRI.

Beam	Angle	UGR Range
Spot	16°	≤ 3
Narrow Flood	28°	≤ 3
Flood	38°	≤ 4