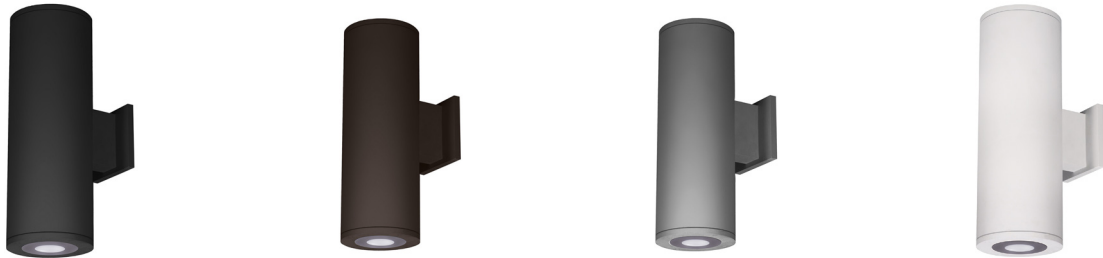
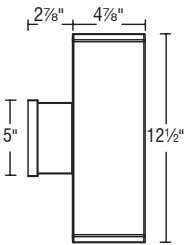


Tube Architectural
5" Ultra Narrow Double Wall Mount
DS-WD05-U

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



LINE DRAWING



PRODUCT DESCRIPTION

Precise engineering using the latest energy efficient LED technology with a built-in ultra narrow beam precision optics. An appealing cylindrical profile perfect for accent lighting.

SPECIFICATIONS

Construction:	Durable die-cast aluminum construction
Mounting:	Wall mounted
Light Source:	High output 3-step Mac Adam Ellipse COB Rated life of 80,000 hours at L70
Input:	Universal 120-277V AC 50/60 Hz
Dimming:	Electronic low voltage (ELV) : 100 - 10% 0-10V: 100 - 20%
Maximum Delivered Intensity:	Up to 1462 cd (Ultra Narrow 6°, 4000K, CRI 85)
Maximum Delivered Output:	Up to 155 lm (Ultra Narrow 6°, 4000K, CRI 85)
Operating Temperature:	-40°F to 104°F (-40°C to 40°C)
Standards:	IP65 rated, ETL & cETL Wet location listed
Warranty:	5 year WAC Lighting guaranteed warranty

BEAM ANGLES



FINISHES



Beam	Beam Angle	Color Temp	CRI	Reference Output x2 ¹ Lumens CBCP	Light Direction
U Ultra Narrow	6°	827 2700K	85	125 1182	B Towards
		830 3000K	85	145 1363	
		835 3500K	85	150 1411	
		840 4000K	85	155 1462	

Tube Architectural
5" Ultra Narrow Double Wall Mount
DS-WD05-U

Fixture Type:

Project:

Catalog#:

Location:

ORDERING INFORMATION

CONFIGURATION TABLE				
Model & Size	Beam	Color Temperature & CRI	Light Direction	Housing Finish
DS-WD05 (22W)	U - 6°	827 - 2700K - 85	B - Towards	BK - BLACK
		830 - 3000K - 85		BZ - BRONZE
		835 - 3500K - 85		GH - GRAPHITE
		840 - 4000K - 85		WT - WHITE

DS-WD05-U ____ - ____
Example: DS-WD05-U827B-BK

Tube Architectural
5" Ultra Narrow Single Wall Mount
DS-WS05-U

Fixture Type:

Project:

Catalog#:

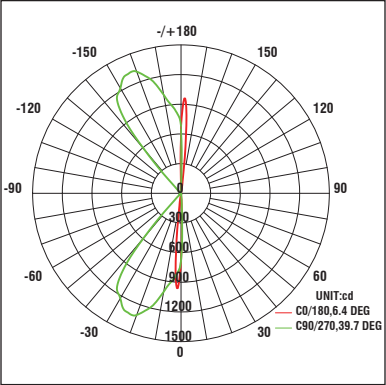
Location:

PERFORMANCE DATA

Polar Candela Distribution Charts

Samples shown with a fixture set to 3000K and 90 CRI.

Ultra Narrow Beam: 6° Beam



Unified Glare Rating (UGR) Table

UGR values shown are calculated for the Ultra Narrow Beam (6°) optic at 3000K and 90 CRI.

Beam	Angle	UGR Range
Ultra Narrow	6°	≤0