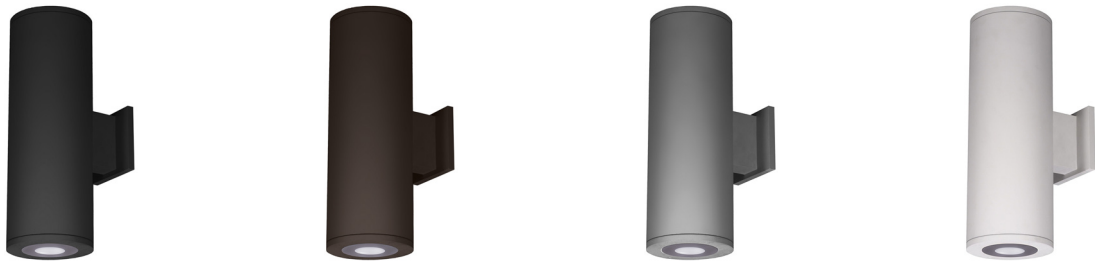
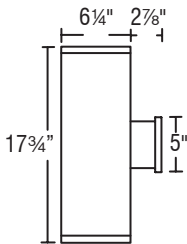


Tube Architectural
6" Ultra Narrow Double Wall Mount
DS-WD06-U

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



LINE DRAWING



PRODUCT DESCRIPTION

The latest energy efficient LED technology in an appealing cylindrical 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 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 1462x2 cd (Ultra Narrow 6°, 4000K, CRI 85)
Maximum Delivered Output:	Up to 155x2 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



Black
BK



Bronze
BZ



Graphite
GH



White
WT

Beam	Beam Angle	Color Temp	CRI	Reference Lumens	Output x2 [†] 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
6" Ultra Narrow Double Wall Mount
DS-WD06-U

Fixture Type:

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Location:

ORDERING INFORMATION

CONFIGURATION TABLE				
Model & Size	Beam	Light Direction	Color Temperature & CRI	Housing Finish
DS-WD06 (22W)	U - 6°	B - Towards	827 - 2700K - 85	BK - BLACK
			830 - 3000K - 85	BZ - BRONZE
			835 - 3500K - 85	GH - GRAPHITE
			840 - 4000K - 85	WT - WHITE

DS-WD06-U ____ - ____
Example: DS-WD05-U827-BK

Tube Architectural
6" Ultra Narrow Double Wall Mount
DS-WD06-U

Fixture Type:

Project:

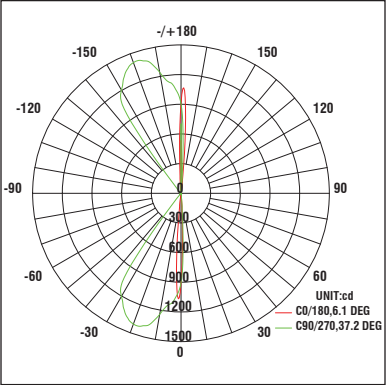
Catalog#:

Location:

PERFORMANCE DATA

Polar Candela Distribution Charts
Samples shown with a 25W fixture set to 3000K and 90 CRI.

Ultra Narrow Beam: 6° Beam



Unified Glare Rating (UGR) Table

UGR values shown are calculated for an optic at 3000K and 90 CRI.

Beam	Angle	UGR Range
Ultra Narrow	6°	≤20