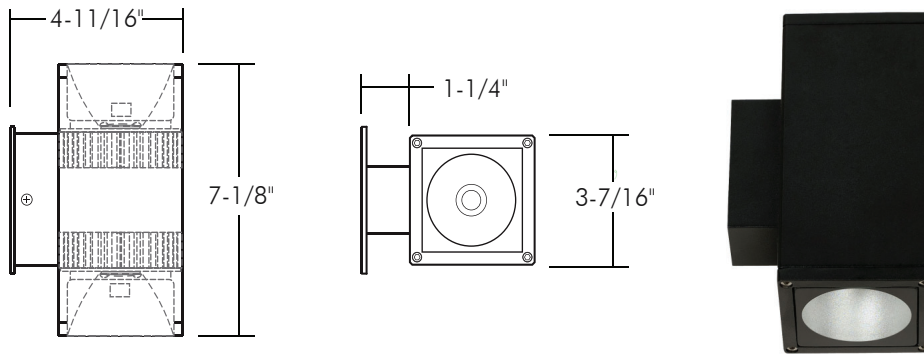


WD2Q340: 4" SQUARE 2-DIRECTION WALL MOUNT (IP65) 2 X 1000LM-1500LM (20W-30W)



- Uniform, Low Glare Illumination
- Singular COB light source
- New Integral Emergency Option
- Unidim dimming option with 2-wire Incandescent, 3-Wire ELV or 0-10V controls
- 13' Mtg. Ht., 22' O.C. Spacing (1000 lumen package)
- 25' Mtg. Ht., 22' O.C. Spacing (1500 lumen package)
- 5-Year Limited Warranty
- Photocell Available
- Available with Type IV/Forward Throw Optics

ORDERING : WD2Q340W-BU10-BD45UE-D10-EMAC-T27-LVR



[Click for Full Specification Details](#)

WD2Q340

Fixture	Finish	Lumen	Optics	Dimming	LED	Emergency Options	Options
Finish		Optics		Dimming³		Emergency Options	
White (RAL 9003)	W	ⓘ Beam Up		Non-Dimming (120V)	Blank	None	Blank
Silver (RAL 7037)	S	Standard Beams		ELV and Triac Dimming (120V)	-DIN	Remote	-EMAC
Bronze (RAL 8019)	BZ	Wide Flood	Blank	0-10V Dimming (120V/277V)	UE-D10	BackPack (Side Mount)	-EMB-SD
Black (RAL 9005)	B	Narrow Spot	-BU10	0-10V 1% Dimming (120V/277V)	UE-D10P1	BackPack (Face Mount)	-EMB-FC
Light Silver (RAL 7036)	LS¹	Spot	-BU20			BackPack (Empty)	-EMB-BLANK⁴
Dark Grey (RAL 7015)	DG¹	Flood	-BU45				
Metallic Gold (RAL 1001)	MG¹	CleanBeam™ Option		LED		Options	
Metallic Black (RAL 7021)	MB¹	10° Pencil Beam	-CBU10	4000K (90 CRI)	Blank	None	Blank
		10° Pencil Beam	-CBD10	2700K (90 CRI)	-T27	Black Hexcell	-LVR
Lumen		Specialty Beams		2700K (97 CRI)	-T27-C97²	Louver	
2 x 1000LM (20W)	Blank	Wall Wash	-BUWW	3000K (90 CRI)	-T30	Photocell Sensor	-SDL
2 x 1500LM (30W)	-L13	Forward Throw (Type IV)	-BUIV	3000K (97 CRI)	-T30-C97²	Surge Protector	-SRG
		Type II (30° x 60°)	-BU11²	3500K (90 CRI)	-T35	Glare Shield (Up)	-SHU
				5000K (80 CRI)	-T50	Glare Shield (Down)	-SHD
				RGB+W Control (24VDC)	-RGBWV24⁵	Glare Shield (Up and Down)	-SH
						2-Circuit	-2CCT

¹Special Order Finish. Minimum order quantity (MOQ) applies. Orders less than MOQ are subject to a special paint set-up fee for the quantity ordered. Extended lead times may apply. Consult Factory.

²Special Order. Minimum order quantity (MOQ), extended lead time may apply. Consult Factory.

³Standard driver minimum starting temperature is -10°C / 14°F.

⁴Blank EM enclosure available for non-EM units to provide a seamless design aesthetic when EM enabled products are installed.

⁵Remote Power Supplies and Control Gear required. Available with Wireless Bluetooth Casambi or DMX 512 control. Consult Factory for Details.

347 Input with 0-10V available. Consult Factory for details and lead time.

Energy Efficient Chip-On-Board (COB) Singular LED Light source provides for smooth uniform light output, eliminating the multiple shadow effect seen by multiple LED source products.

Binned with 3-Step MacAdam Ellipses as recommended by Ansi Standard. Available in 2700k, 3000k, 3500k, 4000k, 5000k, RGBW, and 590nm Amber.

Custom RAL Color: Please note that we appreciate custom finishes. Custom finishes are subject to a special paint setup fee for the quantity ordered. Extended lead times may apply. Consult Factory.