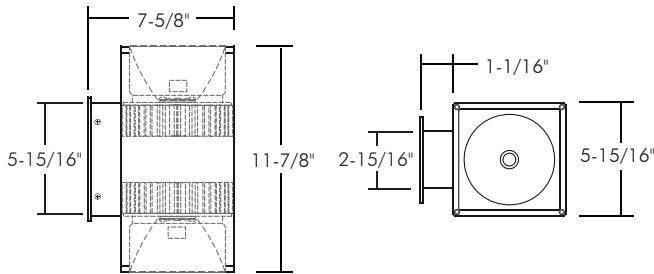


WD2Q360 : 6" SQUARE 2-DIRECTION

WALL MOUNT (IP65) 2 X 1000LM-2600LM (30W/45W/64W)



- Now with Integral Emergency Option!
- Photocell Sensor available
- Uniform, low glare illumination
- Durable, corrosion resistant finish
- Singular COB Light Source
- 5-Year Limited Warranty
- Available with Type IV/Forward Throw Optics
- UniDim™ option dimming with 2-Wire Incandescent, 3-Wire, ELV or 0-10V Controls
- Integral J-Box Option

ORDERING : WD2Q360B-L15-BU10-BD45-UE-DUN-T17

WD2Q360

Fixture	Finish	Lumen	Optics	Dimming	Emergency Options	LED	Options
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Finish	Optics	Dimming	LED
White (RAL 9003) W	ⓘ Beam Up	Non-Dimming (120V) Blank	4000K (90 CRI) Blank
Silver (RAL 7037) S	Standard Beams	ELV and Triac Dimming (120V) -DIN⁵	2700K (90 CRI) -T27
Basic Bronze (RAL 8019) BZ	Wide Flood Blank	0-10V Dimming (120V/277V) UE-D10⁵	2700K (97 CRI) -T27-C97³
Black (RAL 9005) B	Narrow Spot -BU10	UniDim™ (120V/277V) UE-DUN⁵	3000K (90 CRI) -T30
Light Silver (RAL 7036) LS³	Spot -BU20	0-10V 1% Dimming (120V) -D10P1	3000K (97 CRI) -T30-C97³
Dark Grey (RAL 7015) DG³	Flood -BU45	2-Circuit -2CCT	3500K (90 CRI) -T35
Metallic Gold (RAL 1001) MG³	CleanBeam™ Option	347V 0-10V Dimming -347-D10	5000K (80 CRI) -T50
Metallic Black (RAL 7021) MB³	CleanBeam™ Option	Emergency Options	RGB+W Control (24VDC) -RGBWV24⁴
Lumen ¹	10° Pencil Beam -CBU02	None Blank	Options
2 x 1000lm (30W) Blank	15° -CBU15	Remote -EMAC²	None Blank
2x1500lm (30W) -L15	35° -CBU35	Back Pack (Side Mount) -EMB-SD⁹	Hex-Cell Louver -LVR
2x2200lm (45W) -L20	Specialty Beams	Back Pack (Face Mount) -EMB-FC⁹	Photocell Sensor -SDL
2x2600lm (64W) -L26	Wall Wash -BUWW	Back Pack (Empty) -EMB-BLANK^{9,10}	Integral Junction Box 1-Entry -JBL, JBR⁸
	Forward Throw (Type IV) -BUIV		Integral Junction Box 2-Entries -JB2
	Type IIVS (110° x 40°) -BUII		Junction Box, Conduit Top Entry -JBT
			Surge Protector -SRG
			Cold Weather -CW^{6,9}

¹ (Blank) 2x1000lm (30W) color temperature is 80 CRI minimum, and is not available in 90 plus CRI.
(-L15) 2x1500lm (30W), (-L20) 2x2200lm (45W), and (-L26) 2x2600lm (64W) are 90 CRI minimum with optional 97 CRI.

² (-EMAC) Emergency back up is only available for (Blank) 2x1000lm (30W)

³ Special Order. Minimum order, extended lead time may apply. Consult factory.
(Finish options 50 piece minimum. 10-12 week lead time).

⁴ Remote Power Supplies and Control Gear Required, Available with Wireless Bluetooth or DMX Control. Consult Factory for Details.

⁵ Standard driver starting temp -10°C/14°F.

⁶ Starting Temperature -30°C/-22°F.

⁸ Specify (JBL) left or (JBR) right entry.

⁹ (-EMB) is not compatible with (-CW) option.

¹⁰ Blank EM enclosure available for Non-EM units to provide a seamless design aesthetic when EM enabled products are installed.

347V Input with 0-10V Dimming available. Consult factory for lead times.

(Click for more Information)



[View Full Detailed Specification Sheet](#)