

WML LED



* A sensor and EM shown in the photo are optional.



CASAMBI

APPLICATION

The half sphere wall sconce down light is ideal for walkways, building exterior walls, parking areas, entrances, underpasses, loading docks and recreation areas. Wall mounting height requires between 8 feet and 15 feet below.

FEATURES:

- Full cut-off LED wall pack.
- Die-cast aluminum housing with UV stabilized powder coated finish.
- Architectural dark bronze finish standard.
- Down only and Up/Down distribution available.
- Optional occupancy sensor, EM, photocell.

MOUNTING:

- Wall mount (quick mount plate included).
- Easily installed on recessed junction boxes or direct mounts to the wall with feed thru conduit access.

LENS & COVER:

- Low glare providing visual comfort.
- Impact resistant tempered clear glass lens.
- Down only: Forward and Wide Throw available.
- Up/Down: Wide Throw for down only.

LED:

- CRI 70+ (optional 80CRI)
- Color Temperature: 3000/4000/5000(K)
- Down only: up to 119lm/W
- Up/Down: up to 151lm/W
- Field adjustable wattage for down unit only, default 72W.

ELECTRICAL:

- Input Voltage: 120V-277V, 50/60Hz (optional 480V available with step down transformer)
- Optional: 10KV surge protector
- Operating temperature: -40°F (-40°C) ~ 104°F (40°C)

LISTING:

- UL/CUL listed for wet location.
- Listed to UL 1598 and UL 8750.
- DLC premium listed.¹
- Certified to ANSI C136.31-2010, 3.0G Vibration Testing.
- 5 years limited warranty.
- BAA compliant (Buy American Act).
- BABA compliant (Build America Buy America)

CONFIGURATIONS

Model	Input Watts	Lumen Output	Lumen / Watts
WML-UD-6LED	5.6W	850 lm	
WML-UD-40LED	40W	6056 lm	151 lm/W

* Based on the highest wattage at 5000K

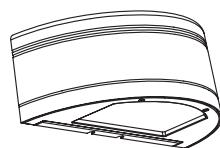
MS (sensor) FACTORY SETTING (TABLE 1)

Detection Area	100%
Hold-time	5 min
Daylight sensor	Disable
Stand-by period	30 min
Stand-by dimming level	50%

* See a separate attachment to find more setting options.

CONFIGURATIONS

Model	Input Watts	Lumen Output (3000K)	Lumen / Watts (3000K)	Lumen Output (4000K)	Lumen / Watts (4000K)	Lumen Output (5000K)	Lumen / Watts (5000K)
WML-SLED	25W	2983 lm	121.78 lm/W	3137 lm	136 lm/W	3077 lm	122.87 lm/W
	45W	5419 lm		5857 lm		5535 lm	
	65W	7855 lm		8568 lm		7992 lm	



Height: 7.1 (180)
Width: 18.1 (460)
Depth: 9.25 (235)

* All dimensions are in inches (millimeters).

WML-UD uplight



WML LED

ORDERING INFORMATION

EXAMPLE: WML-FT-SLED-3T-UNV-BZ

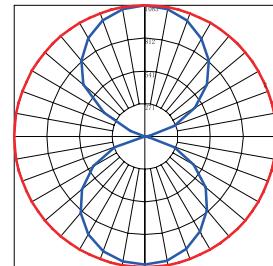
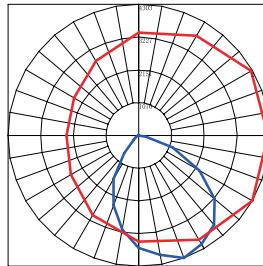
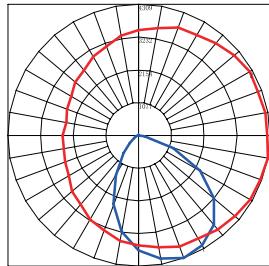
MODEL	LED		COLOR TEMP.		VOLTAGE		CRI		FINISH	
WML-FT (Forward Throw) WML-WT (Wide Throw)	SLED	Selectable 25/45/65W LED	3T	3000/4000/5000K Selectable	UNV HV	120-277V (Std.) 480V (with Step down transformer)	(Blank) C8	70 CRI 80 CRI	BZ Dark Bronze RAL#7022 (Std.)	* Non-standard finish with extra charge.
			-30K	3000K						
			-40K	4000K						
			-50K	5000K						

* When there is an EM option, please select CCT.

OPTIONS	
PC3 MS RC-100 EM8 CWEM10 SP10 BAA BABA MG CASAMBI	With Photocell - Button Type 120-277V Occupancy Sensor with Daylight, adjustable via DIP switch ² Remote control for MS 8W Emergency Battery Backup 10W EM Pack for Cold Weather (-20°C ~ 55°C) 10Kv surge protector BAA(Buy American Act) compliant BABA(Build America Buy America) compliant Marine Grade Finish Contact factory for CASAMBI READY options

NOTES:

1. DesignLights Consortium (DLC) qualified product. Not all versions of this product may be DLC qualified.
Please check the DLC Qualified Products List at www.designlights.org/QPL to confirm which versions are qualified.
2. Refer to Table1 and a separate attachment to find more information.

Forward Throw
(FT)Wide Throw
(WT)Up & Down
(UD)50% UP / 50% DOWN
distribution