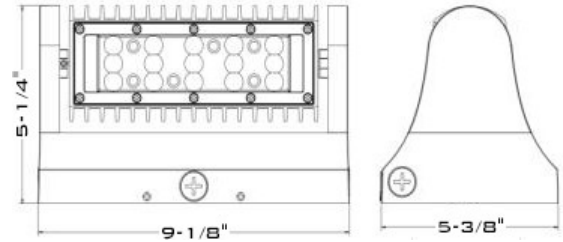


**DIMENSIONS:**

9-1/8"(W) x 5-1/4"(H) x 5-3/8"(D)



- LW360-40W-50K**    **LW360-40W-50K-WH**
- LW360-40W-40K**    **LW360-40W-30K-WH**
- LW360-40W-30K**

**LW360 LED WALL PACK**

Ideal for general site lighting, alleys, loading docks, doorway, pathway and parking areas.

**ELECTRICAL SPECIFICATIONS:**

- Input Wattage: 40W
- Input Voltage: 120-277VAC 50/60Hz
- Other wattages: 60W, 80W, 25W
- Power factor: >0.9
- Efficacy: 125LM/W~130LM/W

**HOUSING SPECIFICATIONS:**

- Aluminum with (Bronze/White) powder coat finish
- Operating temperature: -4°F ~ 104°F
- Lifespan: 50000 Hrs.
- IP rating: IP65, Wet Locations
- LED panel swivels 180° each direction

**CERTIFICATIONS: UL, DLC**



MODEL	WATTS	VOLTAGE	LUMENS	COLOR TEMP
LW360-40W-50K	40W	120~277V AC	5400LM	5000K
LW360-40W-40K	40W	120~277V AC	5400LM	4000K
LW360-40W-30K	40W	120~277V AC	5400LM	3000K
LW360-40W-50K-WH	40W	120~277V AC	5400LM	5000K
LW360-40W-30K-WH	40W	120~277V AC	5400LM	3000K

**LIGHTING SPECIFICATIONS:**

- LED type/brand: CREE MHB-B
- Total lumens: 5400LM
- Color temperature: 3000K and 5000K
- Color rendering index: >70
- Beam angle: 60°

**WARRANTY: 7 years**



**LW360-40W-50K    LW360-40W-50K-WH**  
**LW360-40W-40K    LW360-40W-30K-WH**  
**LW360-40W-30K**

MODEL	WATTS	VOLTAGE	LUMENS	COLOR TEMP
LW360-40W-50K	40W	120~277V AC	5400LM	5000K
LW360-40W-40K	40W	120~277V AC	5400LM	4000K
LW360-40W-30K	40W	120~277V AC	5400LM	3000K
LW360-40W-50K-WH	40W	120~277V AC	5400LM	5000K
LW360-40W-30K-WH	40W	120~277V AC	5400LM	3000K

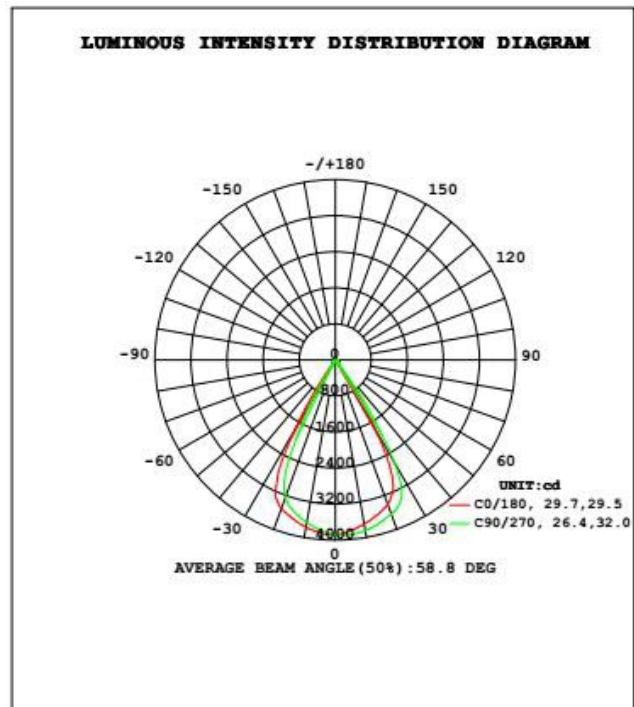
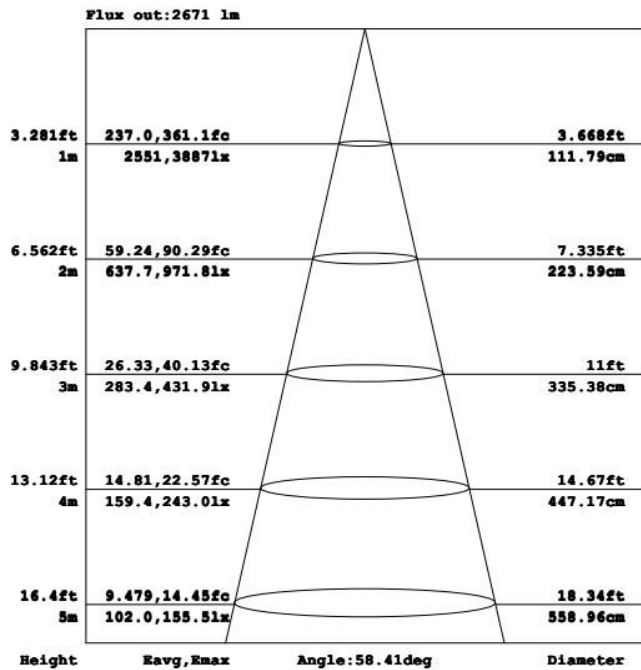
### LW360 LED WALL PACK

**CERTIFICATIONS: UL, DLC**



**PHOTOMETRICS:**

DATA OF LAMP		PHOTOMETRIC DATA    Eff: 129.66 lm/W			
MODEL		Imax (cd)	3900	S/MH (C0/180)	0.85
NOMINAL POWER (W)	25	LOR (%)	100.0	S/MH (C90/270)	0.76
RATED VOLTAGE (V)	120	TOTAL FLUX (lm)	3280.3	η UP, DN (C0-180)	0.1, 55.6
NOMINAL FLUX (lm)	3280.33	CIE CLASS	DIRECT	η UP, DN (C180-360)	0.1, 44.1
LAMPS INSIDE	1	η up (%)	0.3	CIBSE SHR NOM	0.50
TEST VOLTAGE (V)	120.0	η down (%)	99.7	CIBSE SHR MAX	0.60



Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

