

## LED Wrap Around Light Series



4 Foot

### FEATURES

- IP20 rated
- ABS endcaps design for easy install/removal of lens
- 50,000 hours lifetime

### SUITABLE APPLICATIONS

- Parking Lots
- Supermarkets
- Corridors
- Retail Spaces
- Warehouses

#### CONSTRUCTION:

22-gauge metal housing with matte white finish. PMMA cover lens.

#### OPTICAL SYSTEM:

Samsung 2835 LED chips. Frosted lens. 110° beam angle.

#### WARRANTY:

5-year limited warranty. Actual performance may differ as a result of end-user environment and application.

#### ELECTRICAL:

Available as 120-277V input. -20°C to 50°C, -4°F to 122°F

#### INSTALLATION & MOUNTING:

Suspension or surface mounting options.

Metal joiner bracket:

- 4 foot can link up to 10 pieces

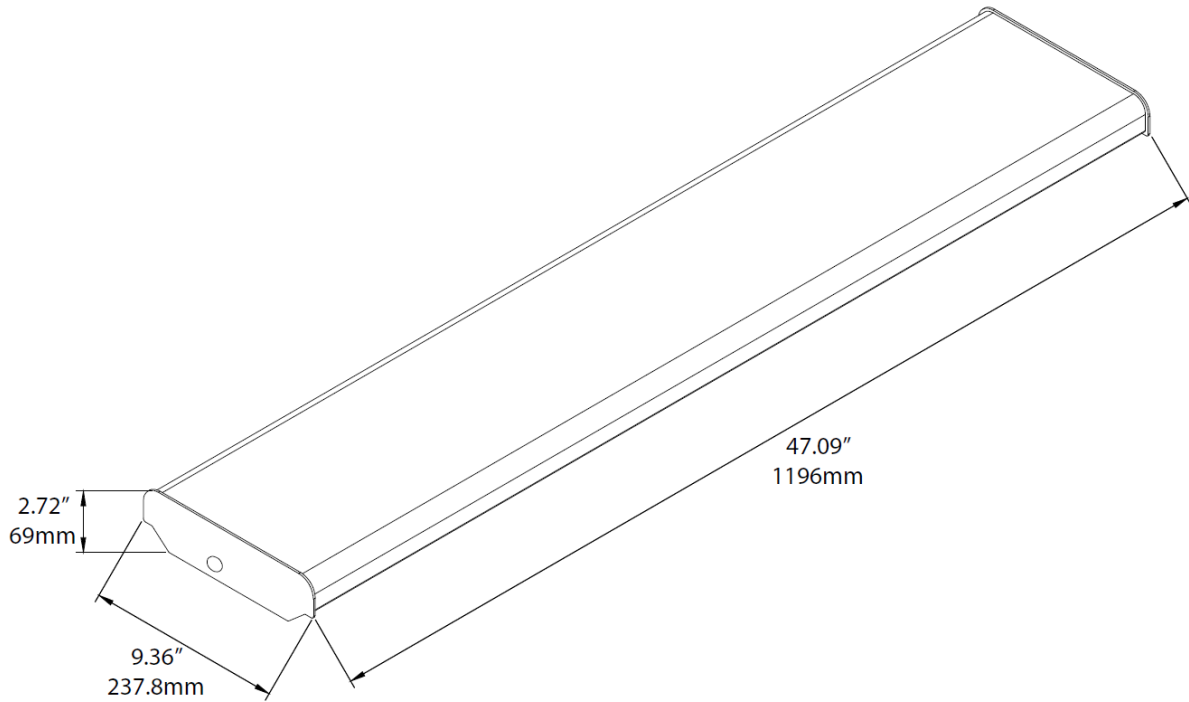
#### CONTROLS & DIMMING:

0-10V dimming comes standard.



MODEL NUMBER	WATTAGE	LUMENS	EFFICACY	CRI	POWER FACTOR	THD	REPLACES
LWP4-22/28/34/44/D10/U/35-40-50	22W	3,031.6LM	137.8LM/W	80	0.9	20%	
LWP4-22/28/34/44/D10/U/35-40-50	28W	3,858.4LM	137.8LM/W	80	0.9	20%	
LWP4-22/28/34/44/D10/U/35-40-50	34W	4,685.2LM	137.8LM/W	80	0.9	20%	
LWP4-22/28/34/44/D10/U/35-40-50	44W	6,063.2LM	137.8LM/W	80	0.9	20%	

# MEASUREMENTS



MODEL	QUANTITY	WEIGHT
LWP4-22/28/34/44/D10/U/35-40-50	1	lbs

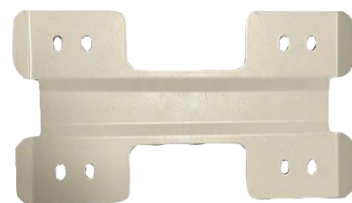
# OPTIONAL ACCESSORIES



Emergency Battery  
LOC-EMDR-15W-050

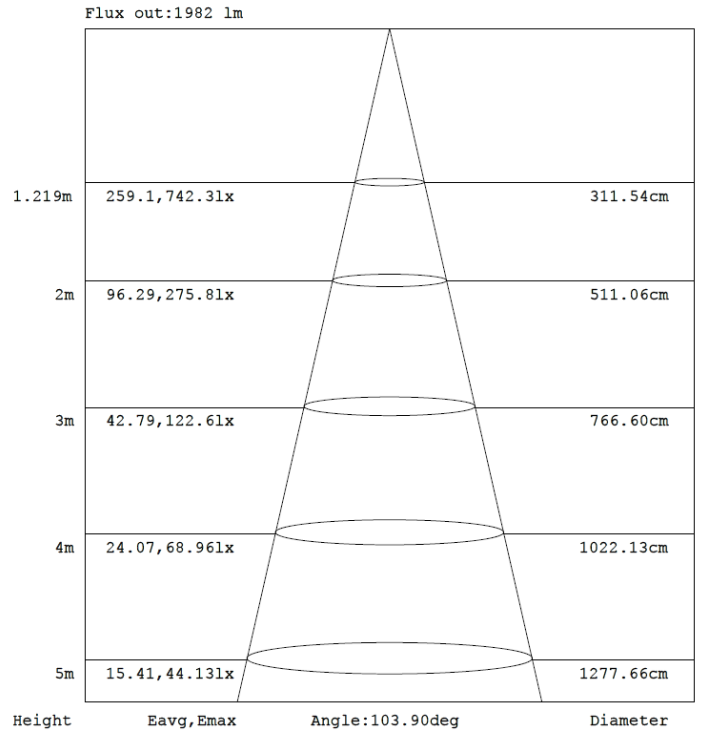
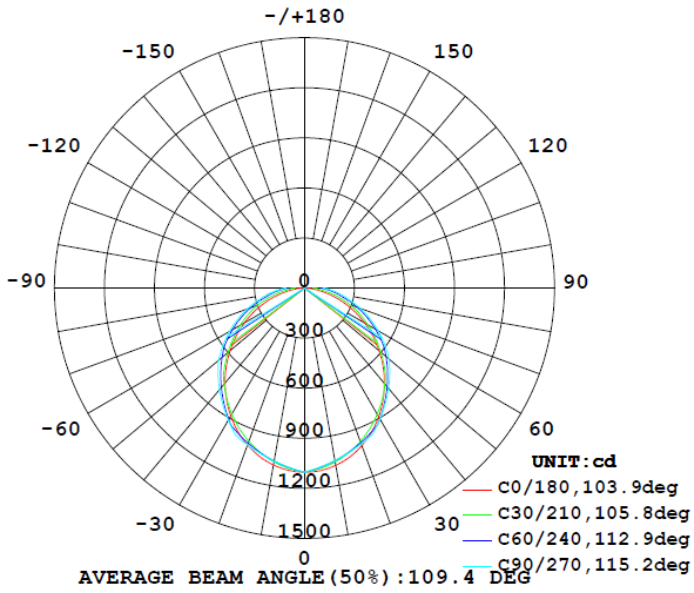


Suspension Kit  
(not included)



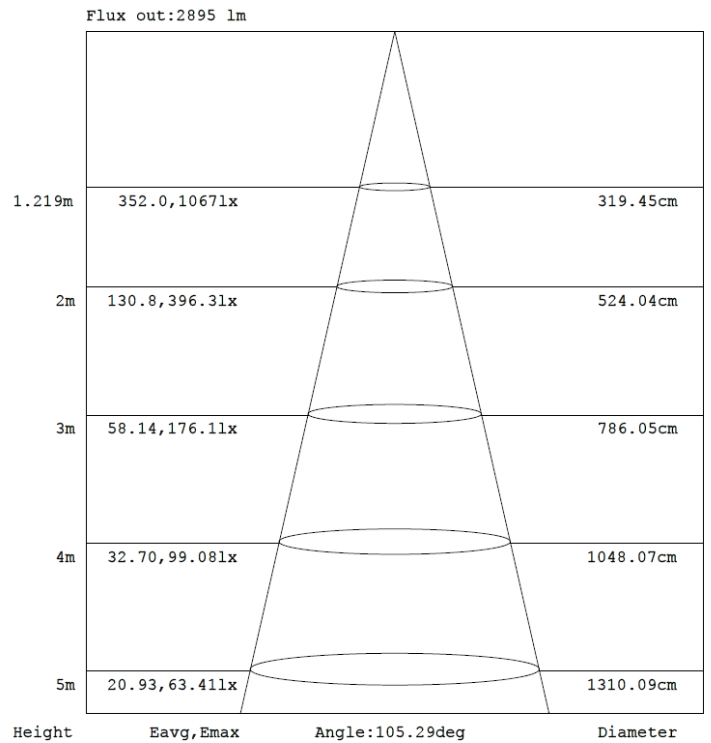
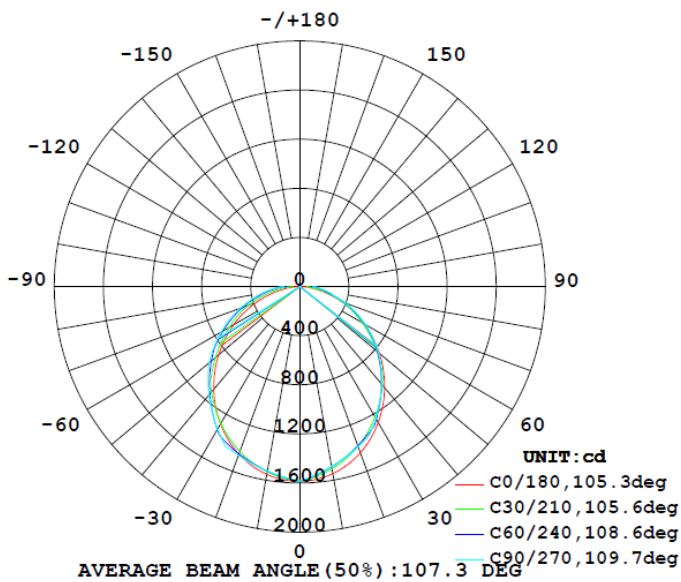
Metal Joiner Bracket  
(not included)

## 4 FOOT 22W



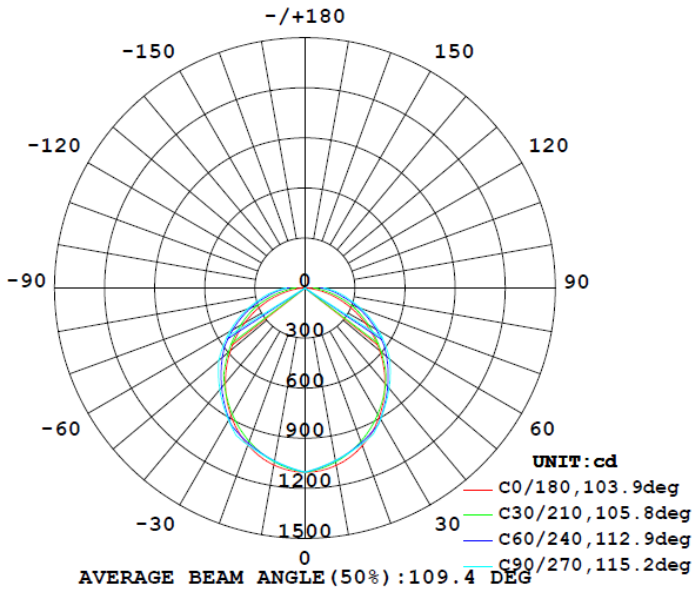
Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

## 4 FOOT 28W

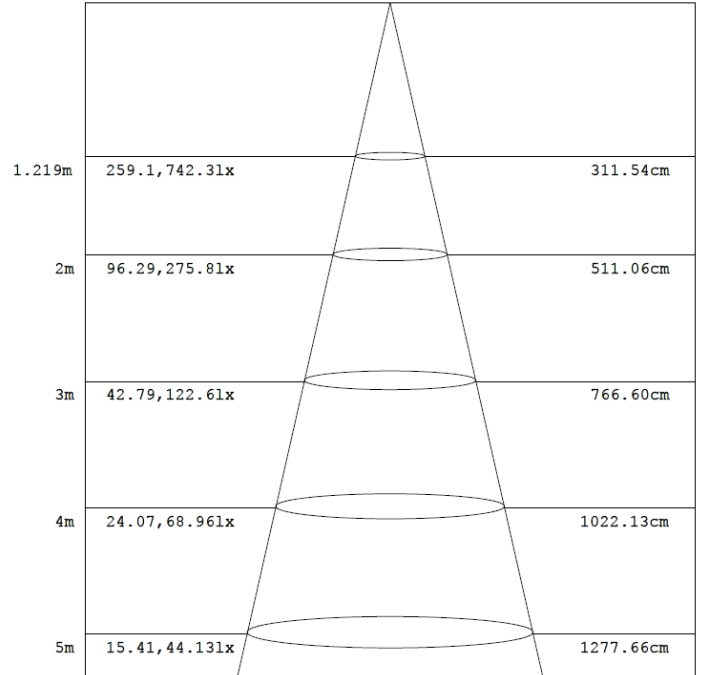


Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

## 4 FOOT 34W

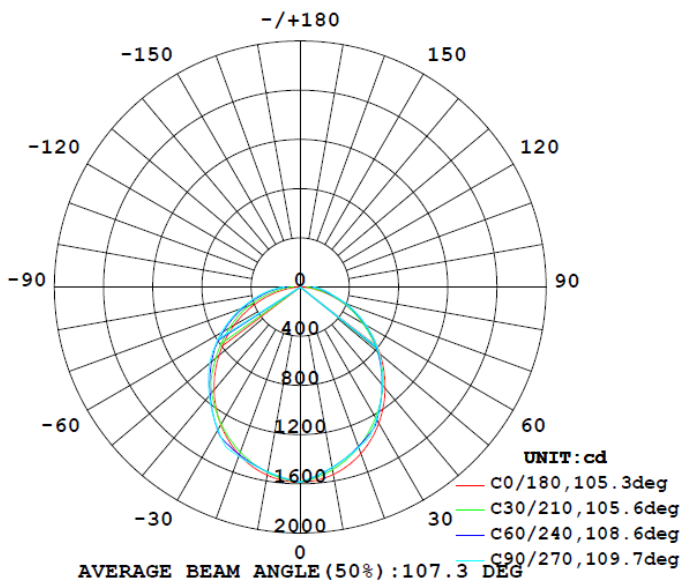


Flux out: 1982 lm

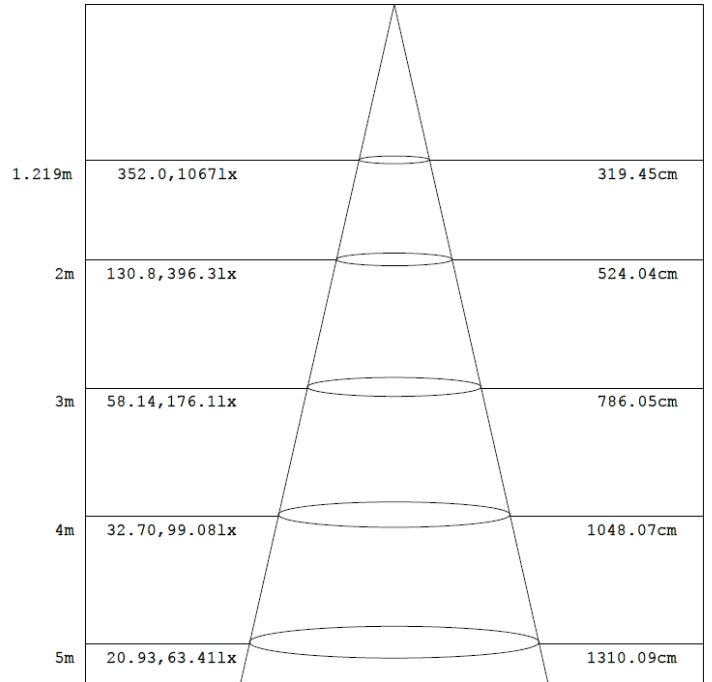


Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

## 4 FOOT 44W



Flux out: 2895 lm



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