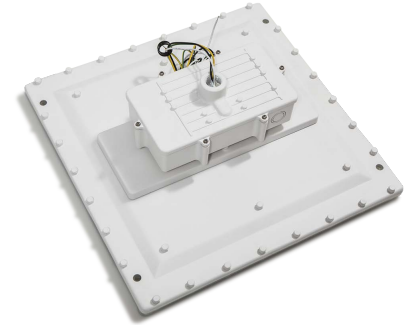




CPPR



CPAD

Features

- Two styles available for ease of installation
 - One with a remote driver attached to 3/4" conduit (CPPR) is located inside canopy
 - Alternate Option is driver box attached (CPAD) to fixture
- Instant on to full brightness
- Wide light distribution
- High efficacy at 116-117 lumens per watt
- Superior heat management yields 60,000 hours life
- Light weight for easy installation
- Lower maintenance costs
- Available 4000K, and 5000K color temperatures
- IP65 Rated for wet locations
- Operating temp -40°C - +60°C/
-40°F - +140°F
- Dimensions: 18.17" x 18.17" x 3.70" (Flat Panel)
- Driver Dimensions: 10" x 6" x 2.25"
- Fits into most 4" hole openings and larger
- 0-10 V DC dimming standard
- Pending UL, DLC, RoHs and FCC certification
- 7 year warranty
- Input voltage 120-277V
- Workable Voltage 90-305V
- Title 24 compliant
- Mounting plate available 23" x 23" Outside dimension

Applications

- Gas stations
- Parking garages
- Security
- Entryways & walkways

Model Number	Reference Number	Lumen	Voltage	Color Temp (K)	0-10v DC Dimmable	Watts	Lumens per Watt	CRI
CPAD-11L-40K-UL	60016	11550	120-277V	4000	Yes	99	117	>80
CPAD-11L-50K-UL	60006	11550	120-277V	5000	Yes	99	117	>80
CPPR-11L-40K-UL	60017	11550	120-277V	4000	Yes	99	117	>80
CPPR-11L-50K-UL	60007	11550	120-277V	5000	Yes	99	117	>80

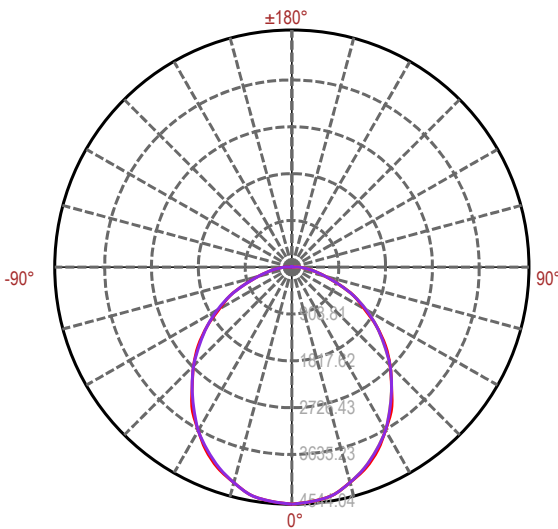
AD = Attached Driver
PR = 3/4" Pipe Remote Mount



Model 53000

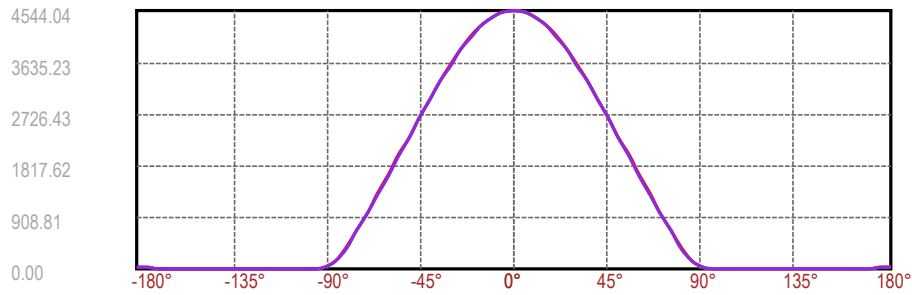
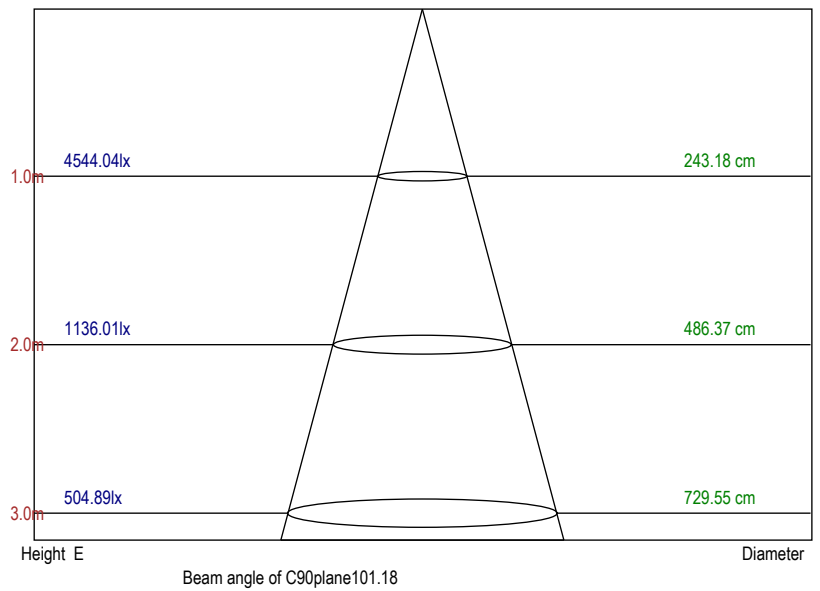
Alset LED lighting, a product of Nuwave 53000

Light Distribution Curve [Unit: cd]



Alset LED lighting, a product of Nuwave 53000

Lux distance Curve



C90(Max): —
 C0/C180: —
 C90/C270: —

Equipment: LC-I-902 GMS-2000
 Temperature(°C): 25.0

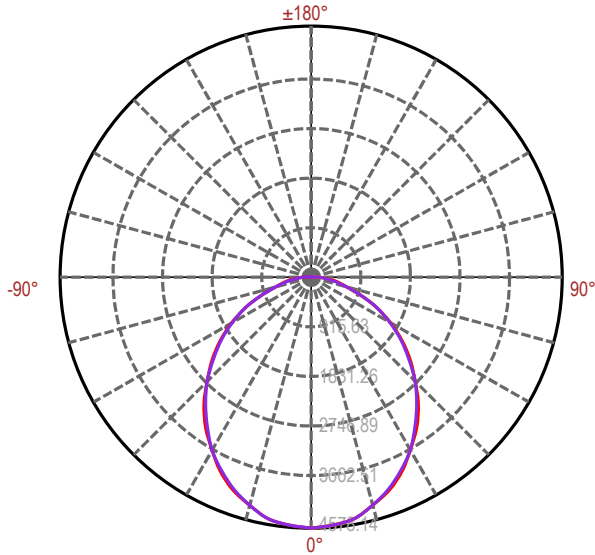
Date: 2015-06-30
 Humidity(%): 65.0%

Operator: HJY
 Distance(m): 29.89

Model 53001

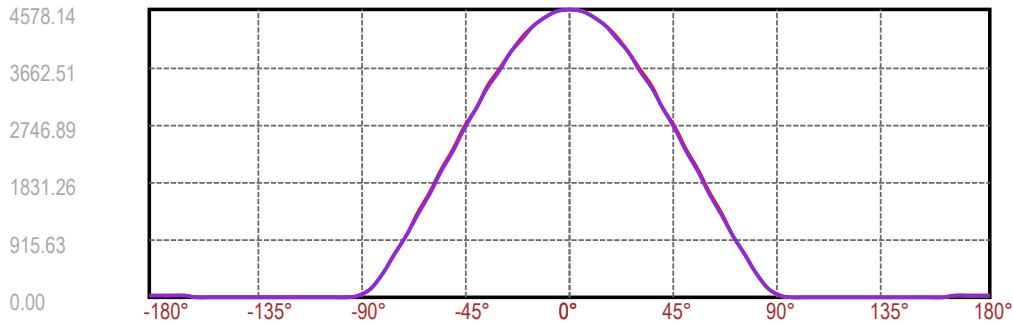
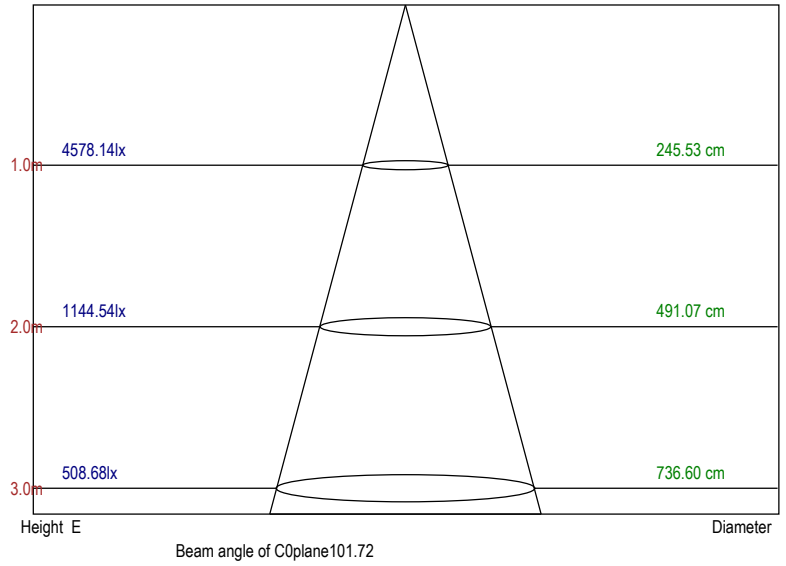
Alset LED lighting, a product of Nuwave 53001

Light Distribution Curve [Unit: cd]



Alset LED lighting, a product of Nuwave 53001

Lux distance Curve



C0(Max): ———
 C0/C180: ———
 C90/C270: ———

Equipment: LC-I-902 GMS-2000
 Temperature(°C): 25.0

Date: 2015-07-07
 Humidity(%): 65.0%

Operator: HJY
 Distance(m): 29.89