

Features

- Frosted lens to reduce glare
- Instant on to full brightness
- High efficacy at 100-105 lumens per watt
- Available 3500K, 4000K, and 5000K color temperatures
- Suitable for damp locations
- Superior heat management yields 60,000 hours life
- LM79/80 report and TM21 data available
- Lower maintenance costs
- Operating temp -40°C - +60°C/
-40°F - +140°F
- Dimensions 47.7" x 11.7" x 4.3"
- 0-10 V DC dimming standard
- UL, DLC, RoHs and FCC certified
- Ultra lightweight for easy installation
- Isolated type power driver is shock and fire resistant
- 7 year warranty
- Input voltage 120-277V
- Workable Voltage 90-305V

Applications

- Office
- Workshop
- Indoor area lighting

Items Stocked in Illinois Warehouse

Model No.	SKU Number	Lumens	CRI	Weight (lbs)	Color Temperature(K)	Watts	Lumens per Watt
51200	TR14-35L-35K-NV-ID	3538	>80	8.43	3500	35.1	100
51201	TR14-35L-40K-NV-ID	3684	>80	8.43	4000	35.0	105

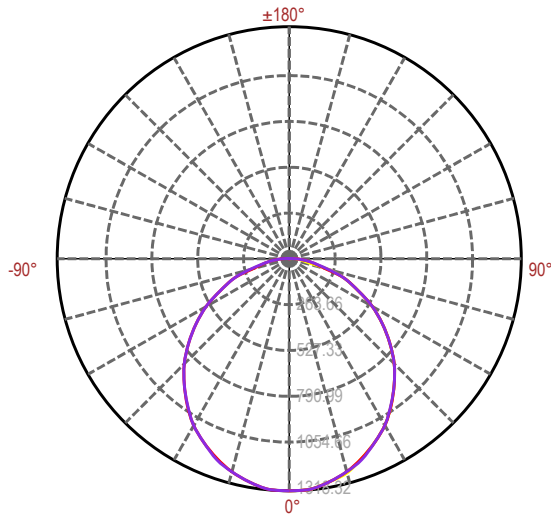




Model 51200

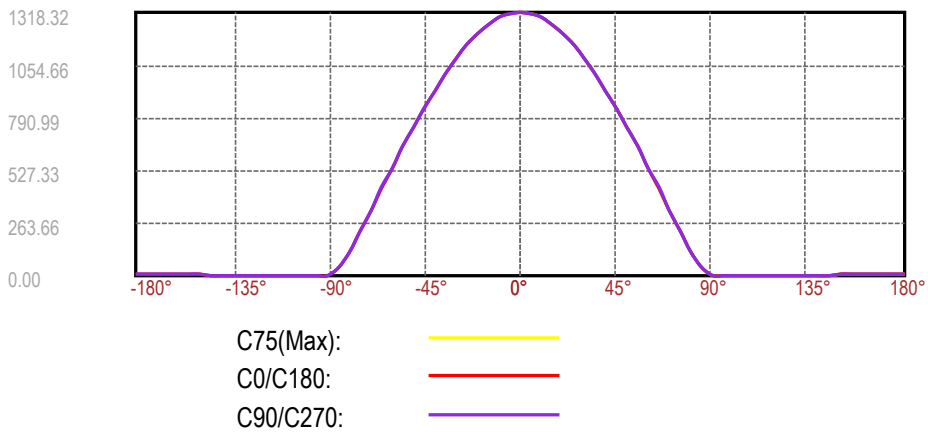
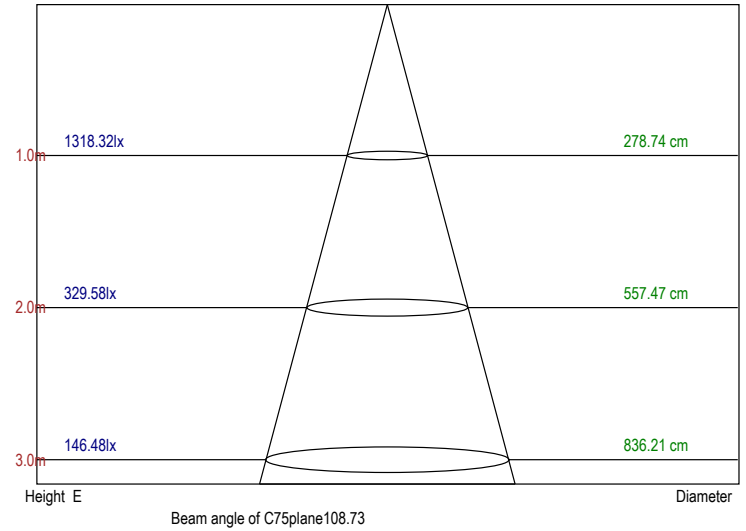
NUWAVE 51200

Light Distribution Curve [Unit: cd]



NUWAVE 51200

Lux distance Curve



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

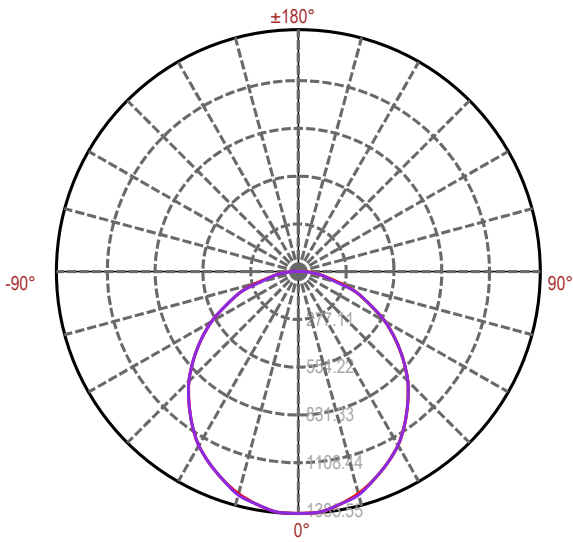
Date: 2015-07-16
Humidity(%): 65.0%

Operator: HJY
Distance(m): 30.23

Model 51201

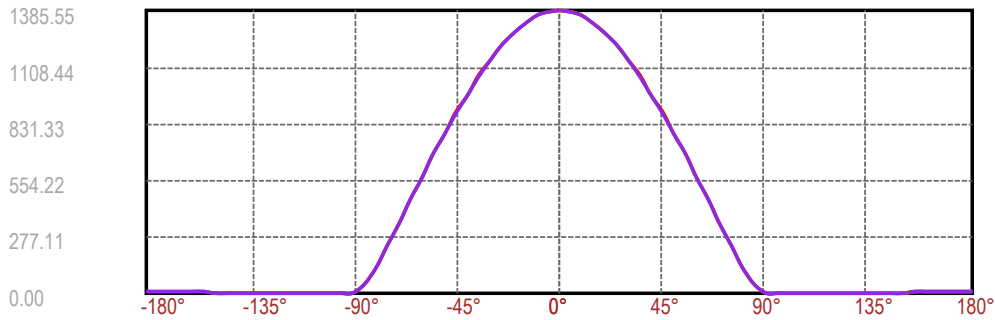
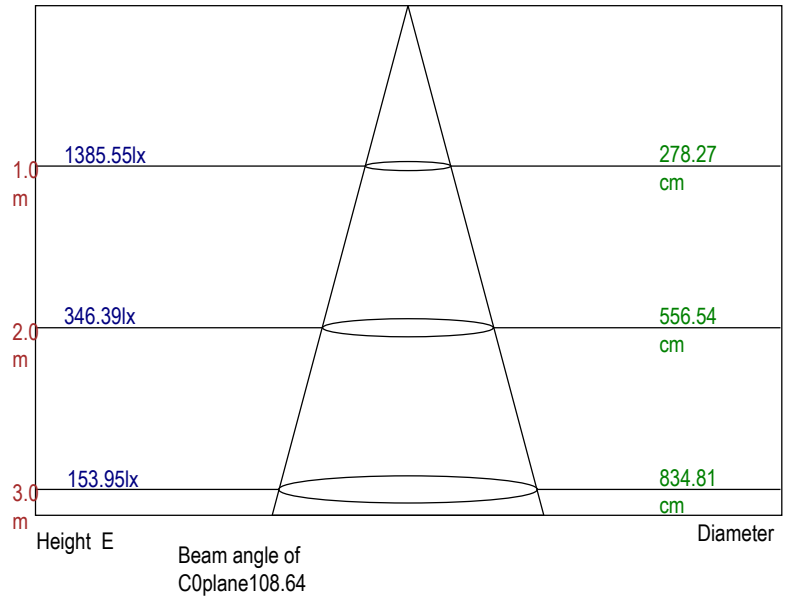
Nuwave 51201

Light Distribution Curve [Unit: cd]



Nuwave 51201

Lux distance Curve



C0(Max): —
 C0/C180: —
 C90/C270: —

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

Date: 2015-07-15
 Humidity(%): 65.0%

Operator: HJY
 Distance(m): 30.23