



Features:

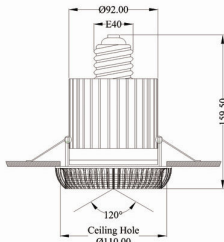
- Retrofit on E40 socket Light
- UFO radiator is designed for better dissipation of heat.
- Higher brightness output than incandescent and CFL.
- Low power consumption.

Application

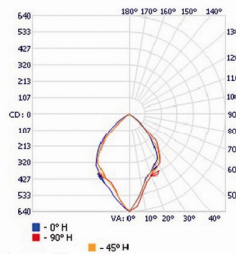
Factories, Warehouses, Gymnasium, Indoor Playgrounds, and other indoor lighting Applications

Technical Specifications

Outline Drawing



Polar Candela Distribution



Illuminance

Illuminance at a Distance		
Center Beam LUX	Beam Width	
1.3m	1,093.51 LUX	1.9m 1.9m
2.7m	273.38 LUX	3.7m 3.7m
4.0m	121.50 LUX	5.6m 5.6m
5.3m	68.34 LUX	7.5m 7.4m
6.7m	43.74 LUX	9.3m 9.3m
8.0m	30.38 LUX	11.2m 11.1m

■ Vert. Spread: 70.1° ■ Horiz. Spread: 69.6°

Ordering Guide

Photo	Odering No.	Power	Model	CCT	Lumens	Description
	A-6880-CIT-CWE	10W	UFO Downlight E40	5500K	1400	Number of LED: 1 Citizen Chips Input Voltage: 220V/50Hz Temperature Range: -40 ° C to 45 ° C Dimensions: 92mm Dia. X 159.5mm H
	A-6880-CIT-WWE			2700K	1400	
	A-6880-P06-CQ5E	10W	UFO-6 Downlight (E40)	5500K	642	Number of LED: 6 Cree Chips Input Voltage: 220V/50Hz Temperature Range: -40 ° C to 45 ° C Dimensions: 92mm Dia. X 159.5mm H
	A-6880-P06-CR4E			5500K	780	
	A-6880-P06-CQ5			5500K	642	
	A-6880-P06-CR4			5500K	780	
	A-6880-P12-CQ5E	20W	UFO-12 Downlight (E40)	5500K	1,284	Number of LED: 12 Cree Chips Input Voltage: 220V/50Hz Temperature Range: -40 ° C to 45 ° C Dimensions: 92mm Dia. X 159.5mm H
	A-6880-P12-CR4E			5500K	1,560	
A-6880-P12-CQ5	5500K			1,284		
A-6880-P12-CR4	5500K			1,560		

Packing Information

Dealer Information

