

Key Features

- ◆ Solid State Lighting (S.S.L.)
- ◆ Long operation life and low power consumption
- ◆ High luminous intensity
- ◆ LEAD free production
- ◆ G13 Bi-Pin

Applications

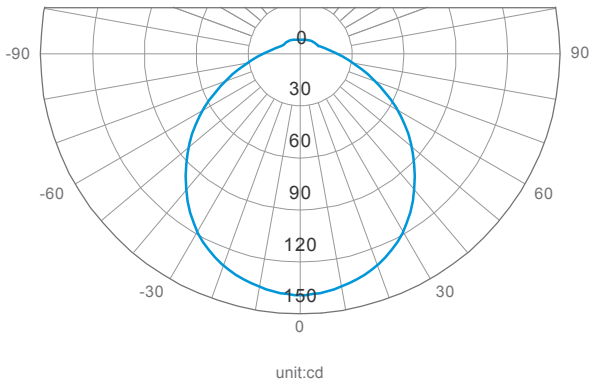
- ◆ Task lighting, under cabinets
- ◆ Advertisement light box
- ◆ T-BAR
- ◆ Interior design uses

Speci cation

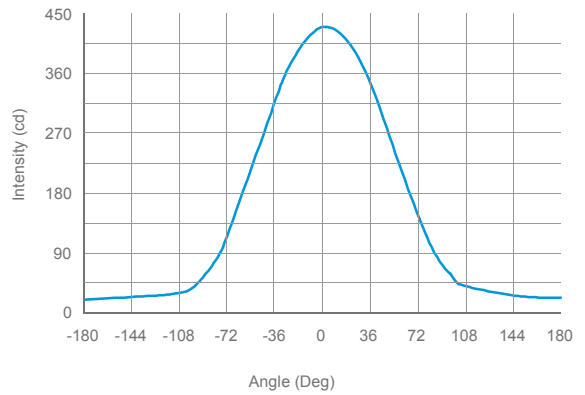
Type	Part No.	Color ¹	Power ² W	Voltage Vac	Luminous lm	Operation Temp. °C	Dimensions ³ D x L	Net weight ⁴ Kg	Packing ⁴ PCS
Cen	Cen60-16-75B	3000K	10	90~250	680	-20 ~ +50	30 x 580	0.275	24
Cen	Cen60-16-75B	5000K	10	90~250	800	-20 ~ +50	30 x 580	0.275	24
Cen	Cen60-16-75B	6000K	10	90~250	830	-20 ~ +50	30 x 580	0.275	24
Cen	Cen90-16-75B	3000K	15	90~250	1000	-20 ~ +50	30 x 899	0.380	12
Cen	Cen90-16-75B	5000K	15	90~250	1200	-20 ~ +50	30 x 899	0.380	12
Cen	Cen90-16-75B	6000K	15	90~250	1240	-20 ~ +50	30 x 899	0.380	12
Cen	Cen120-16-75B	3000K	20	90~250	1330	-20 ~ +50	30 x 1198	0.450	12
Cen	Cen120-16-75B	5000K	20	90~250	1600	-20 ~ +50	30 x 1198	0.450	12
Cen	Cen120-16-75B	6000K	20	90~250	1660	-20 ~ +50	30 x 1198	0.450	12
Cen	Cen150-16-75B	3000K	26	90~250	1750	-20 ~ +50	30 x 1500	0.675	12
Cen	Cen150-16-75B	5000K	26	90~250	2100	-20 ~ +50	30 x 1500	0.675	12
Cen	Cen150-16-75B	6000K	26	90~250	2180	-20 ~ +50	30 x 1500	0.675	12

1. Warm white ±300K. 2. Power is max. 3. Length ±10mm. 4. Net weight ±0.05Kg. 5. CTN.

Distribution Curve of Luminous Intensity



Luminous Intensity Distribution Diagram



Installation Guide

