

2700K 3000K 3500K 4000K 5000K 6500K

>30.000
Hours

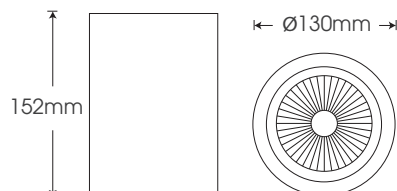
220-240
VAC

RoHS

CE

CL-BW25/ CL-BB25

White
Black

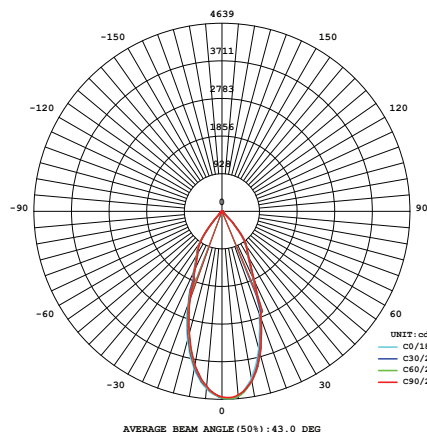


Model	Power	Led source	Beam angle	CCT	CRI	Flux
CL-BW25/ CL-BB25	25W	CREE (USA)	60°	3000K	>80	2685lm
				4000K		2995lm
				5000K		2995lm

LAMP PHOTOMETRIC REPORT

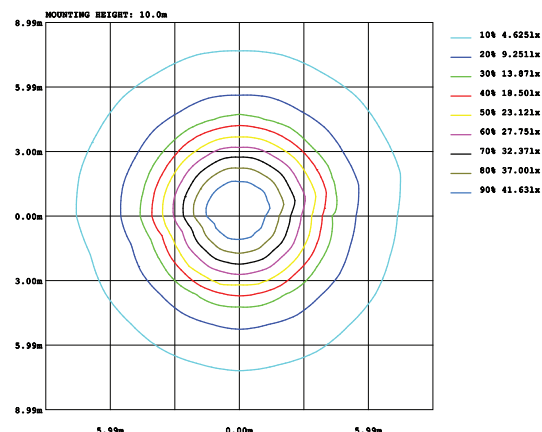
AVERAGE AND CENTER E Figure

ISOLUX DIAGRAM



Height	AVR E	CENTER E	Diameter
1.50m	1369.55lx	2047.96lx	116.84cm
2.00m	770.37lx	1151.97lx	155.78cm
4.00m	192.59lx	287.99lx	311.56cm
4.50m	152.17lx	227.55lx	350.51cm
6.00m	85.60lx	128.00lx	467.35cm

Angle: 42.6deg



Parameter of CL-BW25/ CL-BB25 | CCT 4000K

INSTALLATION INSTRUCTIONS

PACKING

1. Install the lid on the back of the lamp to the ceiling
2. Connect wires with 220VAC power
3. Install the lamp on the fixed lid

Note: Disconnect power, safety checking whole power system before construction.
 All radiator parts are not exposed directly to iron or steel