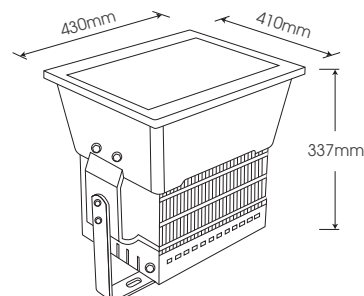


3000K 3500K 4000K 5000K 5700K

>30.000 Hours 100-240 VAC IP65 RoHS CE

FL-CB500

Black

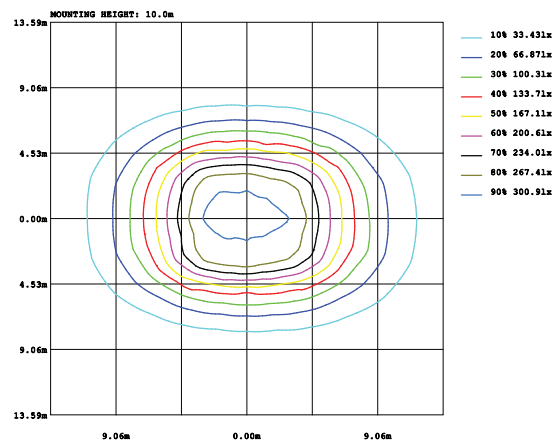
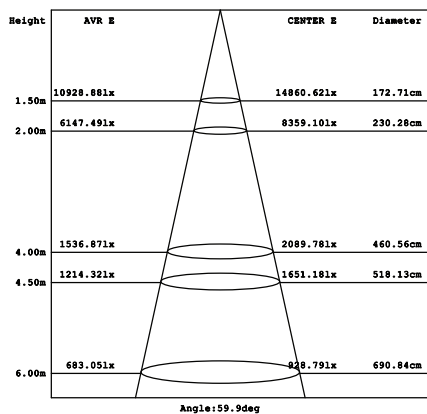
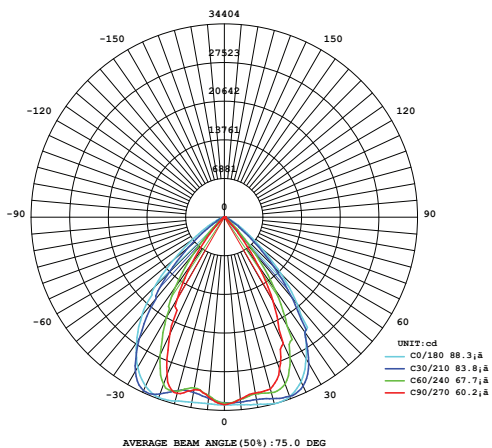


Model	Power	Led source	Beam angle	CRI	CCT	Flux
FL-CB500	500W	CREE (USA)	30° x 90° / 60° x 90°	>80	3000K	42.000lm
					4000K	47.715lm
					5000K	47.715lm
					5700K	

LAMP PHOTOMETRIC REPORT

AVERAGE AND CENTER E Figure

ISOLUX DIAGRAM

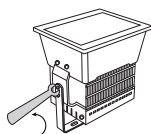


Parameter of FL-CB500 | CCT 4000K

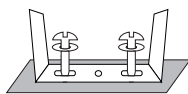
INSTALLATION INSTRUCTIONS

PACKING

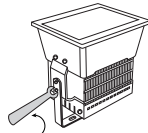
1. Remove the bracket from the lamp



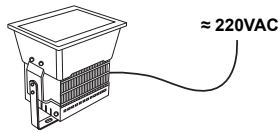
2. Attach the mounting bracket fixed into the position to mount the lamp



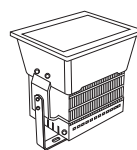
3. Fitting the lamp into the bracket



4. Connection the lamp with 220VAC power



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



1 pcs

