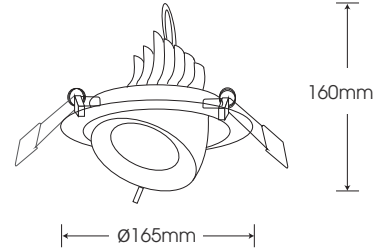


DL-LW40/DL-LB40

White

Black

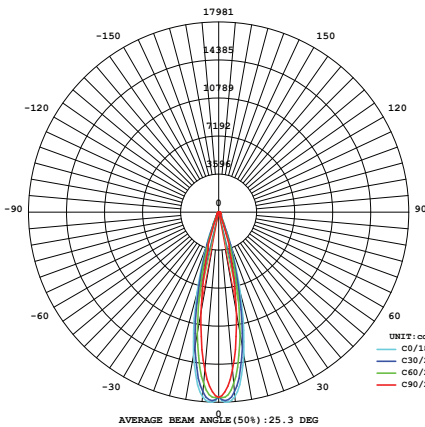


Model	Power	Led source	Beam angle	CCT	CRI	Flux
DL-LW40/DL-LB40	40W	CREE (USA)	24°/38°	3000K	>80	3280lm
					>90	2460lm
				4000K	>80	3500lm
					>90	2625lm
				5000K	>80	3500lm

LAMP PHOTOMETRIC REPORT

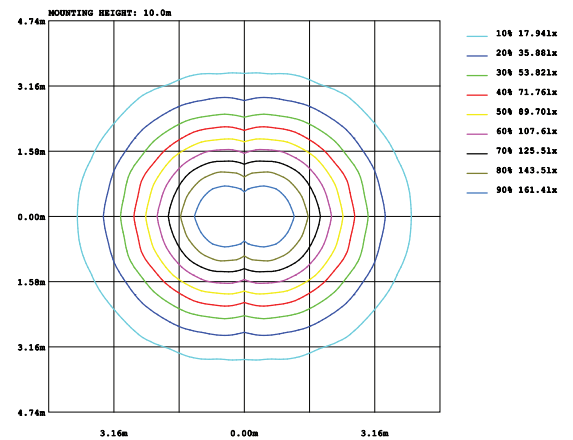
AVERAGE AND CENTER E Figure

ISOLUX DIAGRAM



Height	AVR E	CENTER E	Diameter
1.50m	6198.96lx	7751.60lx	58.87cm
2.00m	3486.92lx	4360.27lx	78.49cm
4.00m	871.73lx	1090.07lx	156.98cm
4.50m	688.77lx	861.29lx	176.60cm
6.00m	387.44lx	486.47lx	235.46cm

Angle: 22.2deg



Parameter of DL-LW40/DL-LB40 | CCT 4000K

INSTALLATION INSTRUCTIONS

PACKING

- Celling cut**
- Connect led driver with 220VAC power**
3. Connect led driver with lamp
- Put the lamp inside the ceiling hole**
- Install finishing**