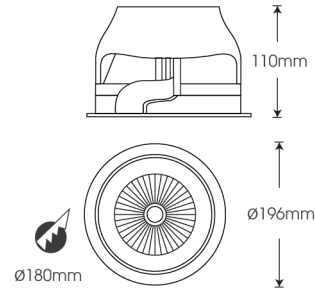


DL-GW30

White

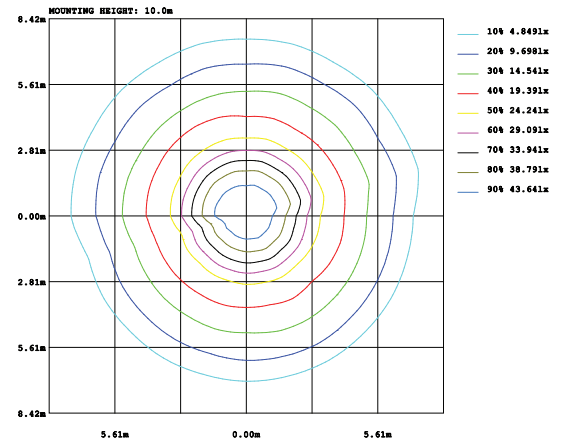
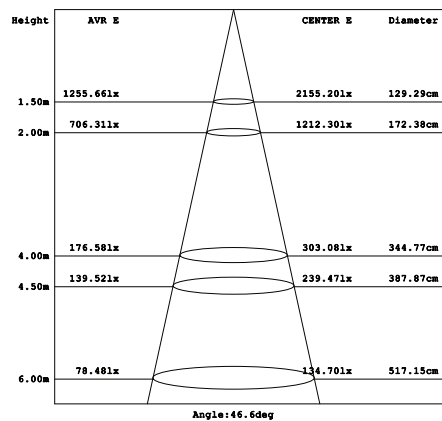
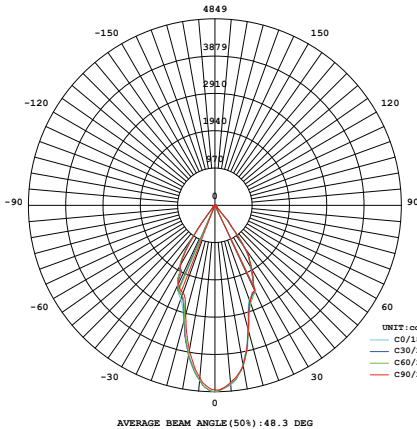


Model	Power	Led source	Beam angle	CCT	CRI	Flux
DL-GW30	30W	CITIZEN (Japan)	50°	3000K	>80	3020lm
					>90	2700lm
				4000K	>80	3195lm
					>90	2770lm
				5000K	>80	3190lm

LAMP PHOTOMETRIC REPORT

AVERAGE AND CENTER E Figure

ISOLUX DIAGRAM



Parameter of DL-GW30N | CCT 4000K

INSTALLATION INSTRUCTIONS

- Ceiling cut**
Size cut: Ø180mm
- Remove the circle on the front**
Rotate clockwise and remove
- Connected Led Driver with 220VAC power**
- Connected Led Driver with lamp**
- Fix the lamp to the ceiling**
Use a screwdriver to tighten, fix the lamp to the ceiling
- Finish**
Install the front circle into the lamp
Rotate counterclockwise

PACKING