

LED Down Light



PRODCT PROFILE

Order Code	Lumen	Power	Voltage	Beam Angle	CCT	CRI
CST_LDL 10110095	1100lm	10W	220-240V	24/38°	3000K/4000K	Ra≥90
CST_LDL 15135110	1650lm	15W	220-240V	24/38/60°	3000K/4000K	Ra≥90
CST_LDL 25160130	2750lm	25W	220-240V	24/38/60°	3000K/4000K	Ra≥90
CST_LDL 40186170	4400lm	40W	220-240V	24/38/60°	3000K/4000K	Ra≥90
CST_LDL 60240200	6600lm	60W	220-240V	24/38/60°	3000K/4000K	Ra≥90

Optional LED Chip Brands

EPISTAR PHILIPS OSRAM NICHIA BRIDGELUX CREE

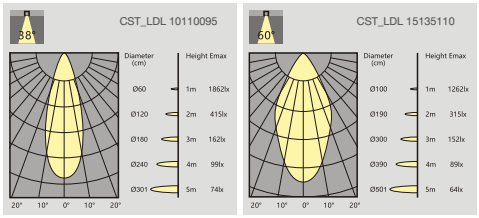
Standards

Application





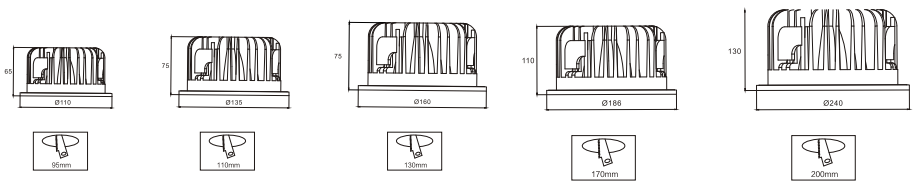
Photometric Data



Product Features

- Body of the luminaire is made of aluminium
- Patented heat outlet for long lifespan to optimise maintenance
- High quality COB chips & High luminous efficacy
- 60% - 80% energy saving in relation to halogen& CFL sources
- Replacement to halogen or CFL downlights
- Excellent light spot, comfortable to eyes, no flicker, no strobe.
- Environmental friendly, No UV or IR radiation, no noise.
- High CRI more than 80, approximate to the nature light.

Technical Drawing



Photometric Data

