

EL[®]MARK

The Brand of Electricity

LED CEILING LAMPS

EL- 2291



GENERAL INFORMATION »

- ∴ Rated voltage: 220-240V/ 50-60Hz
- ∴ Body Color: White
- ∴ Power: 12W; 18W; 28W; 45W
- ∴ Colour temperature: 4000K
- ∴ Lamp beads: SMD2835
- ∴ Driver solution: Linear IC driver solution
- ∴ Material: Polypropylene (PP)
- ∴ Colour rendering index: Ra≥80
- ∴ Average lifetime: 30000h
- ∴ Environmentally Friendly – does not emit Mercury and Lead (by RoHS Directive)
- ∴ Protection against dust and moisture: IP54
- ∴ Mounting: Surface

FEATURES »

- ∴ Environmentally friendly - no mercury and lead
- ∴ Modern design
- ∴ No ultraviolet and infrared rays
- ∴ Resistant to shock and vibration stable body
- ∴ Low heat emission

AREAS OF APPLICATION »

- ∴ Residential and Commercial buildings
- ∴ Home interior and exterior
- ∴ Hotels and Restaurants

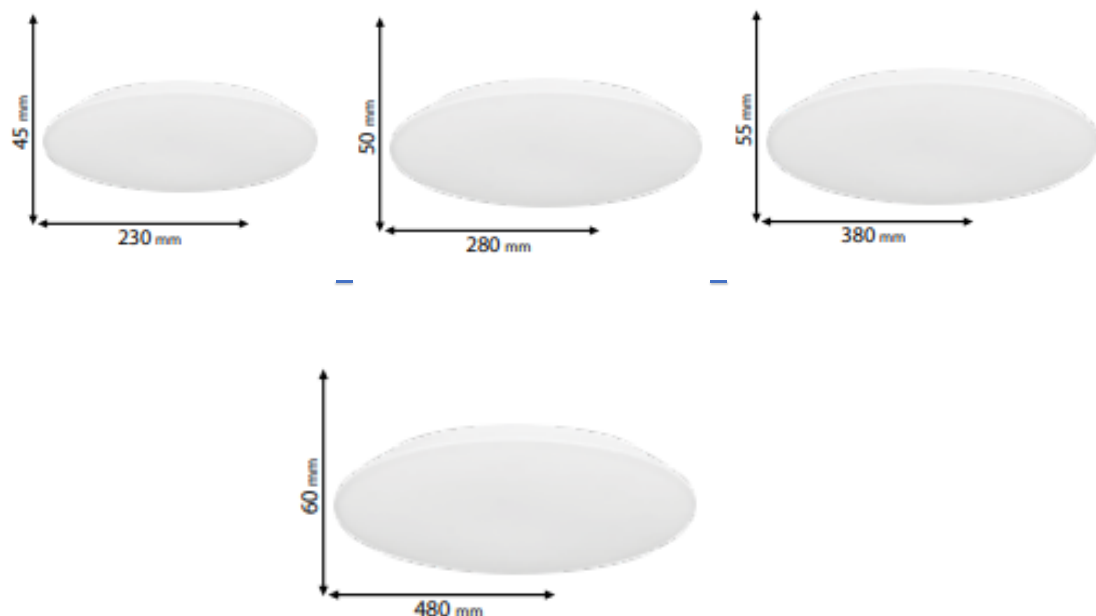
TECHNICAL SPECIFICATION SHEET

[PRODUCT DETAILS »](#)

Catalogue number	Type	Power (W)	Whole fixture lumens (lm)	Colour temp. (K)	Material	Colour body
95EL229112W/WH	Led ceiling lamp	12	840	4000	PP	white
95EL229118W/WH	Led ceiling lamp	18	1260	4000	PP	white
95EL229128W/WH	Led ceiling lamp	28	1960	4000	PP	white
95EL229145W/WH	Led ceiling lamp	45	3150	4000	PP	white

[DIMENSIONS »](#)

Catalogue number	Diameter (mm)	Height (mm)
95EL229112W/WH	230	45
95EL229118W/WH	280	50
95EL229128W/WH	380	55
95EL229145W/WH	480	60



[ADDITIONAL INFORMATION »](#)

Catalogue number	Barcode	Packing/Box (pcs)
95EL229112W/WH	3800131253958	1/30
95EL229118W/WH	3800131253965	1/20
95EL229128W/WH	3800131253972	1/16
95EL229145W/WH	3800131253989	1/10

