

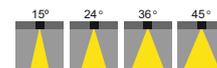


INDOOR LIGHTS CEILING ROSE

Kelvin

- 2700K – warm white, similar to incandescent bulb
- 3000K – soft white, similar to halogen bulb
- 4000K – bright white, similar to fluorescent lighting
- 5000K – daylight, very bright & similar to sunlight
- 6000K – cool white, blue tinted, like a monitor

Beam Angle



Ceiling Rose is used to make a safe and efficient connection between the circuit wiring of an installation and an electric load such as fan, lamp, fluorescent tube etc. ceiling roses are moulded plastic type and has a moulded-plastic back plate with the terminals moulded into it.

LED CHIP



LED DRIVER



Description

Housing - Luminaire Body of die-cast Aluminum, White, powder-coated. Luminaire body and Heat Sink form a Compact Unit

Diffuser - Clear tempered glass

Reflector - Aluminium Reflector

Color Available - White

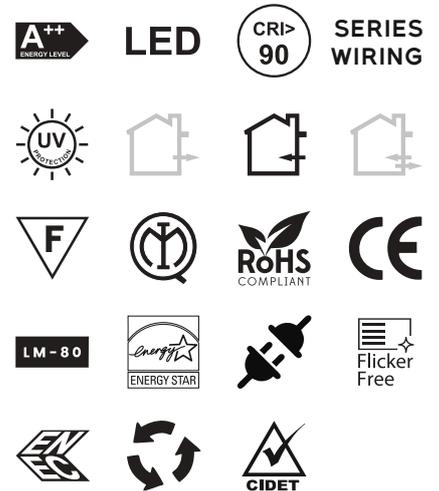
Lifespan - >50,000 Hours (L80 B10)

Voltage - AC100-240V

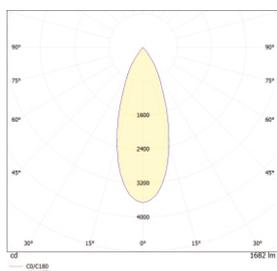
Working Temperature - -35C° ~ +65C°

IP Rating - 44

Item Code	Power	Lamp	Lumen	Dimensions
LP-ATPBLS03	3X15W	LED	5400lm	A475 X B175 X C150mm
LP-ATPBLS06	3X15W	LED	3600lm	A410 X B145 X C130mm
LP-ATPBLS12	2X15W	LED	3600lm	A330 X B175 X C150mm
LP-ATPBLS18	2X15W	LED	2400lm	A280 X B140 X C140mm



Photometrics



Technical Drawing

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