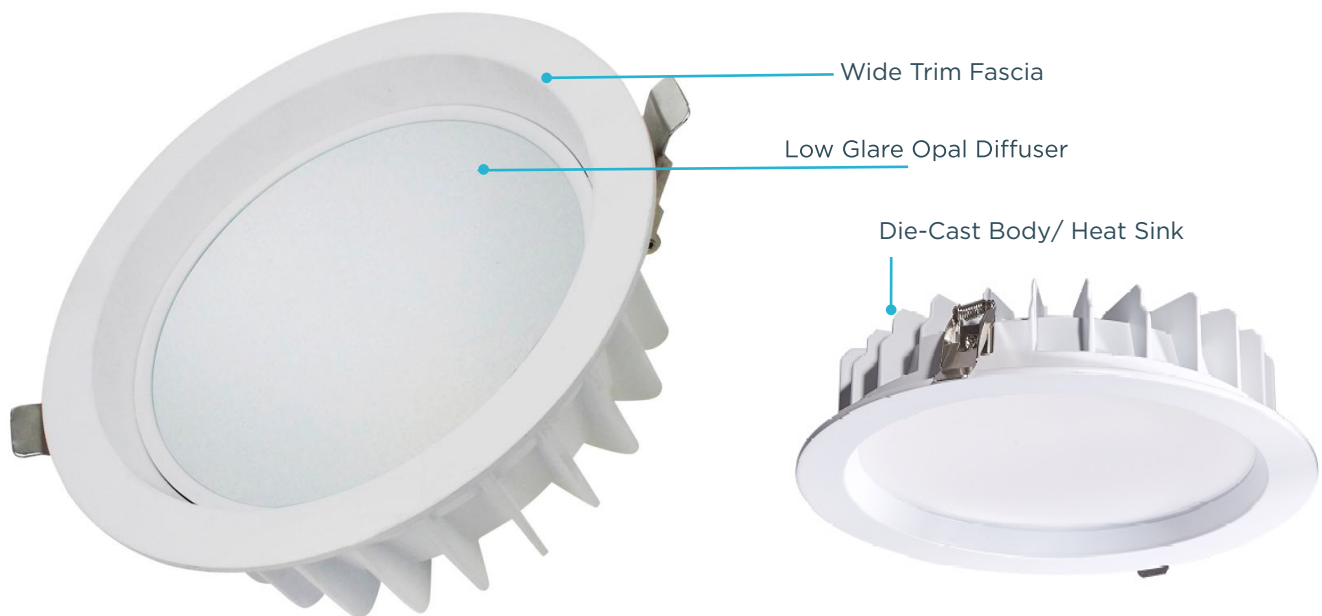




# Circular Flush Mount Downlight

Compact, stylish and energy efficient.



## PRODUCT FEATURES

- High efficacy LED chips
- Wide choice of power - 12W, 20W & 38W
- Low-profile, Light-weight, die-cast aluminium body
- Recessed low glare thermoplastic opal diffuser
- Switchable CCT change options - 3000K, 4000K, 5000K
- Flex and Plug
- Extendable cut-out with Adapter Plate up to 310mm
- Suitable to most common ceiling cut-out sizes 170 - 185mm, 190- 210mm or 225-310mm<sup>#</sup>

<sup>#</sup> Using optional 225mm to 310mm cut-out Adaptor

## CUSTOMER BENEFITS











- Uniformly distributed comfortable light level at work
- Significant reduction in energy consumption
- Reduced maintenance costs
- Long operating life

## CONTRACTOR BENEFITS

- Quick and easy installation
- Easy retro-fit into standard cut-outs in ceilings
- Light Weight for easy handling and installation
- Quality components ensure performance & durability

**CFMR SERIES**

**SPECIFICATIONS**

Power Factor	Colour Temperature	Luminous Efficacy	Beam Angle	Temperature Range	Operating Humidity	Ingress Protection	Colour Rendering	Operating Life	Colour Change
 0.9	 3000K 4000K 5000K	 -100lm/W	 100°	 -20°C +40°C	 <95%	 IP20	 Ra80	 60,000	

SKU	Lumen	Nominal Power	Size (mm)	Cut-out (mm)	CCT Options
OPT-CFMR-6-12W	1200	12W	Ø 195 x 70	Ø175	CCT Switchable 3/4/5K
OPT-CFMR-6-20W	2000	20W	Ø 195 x 70	Ø175	CCT Switchable 3/4/5K
OPT-CFMR-8-12W	1200	12W	Ø 220 x 70	Ø200	CCT Switchable 3/4/5K
OPT-CFMR-8-20W	2000	20W	Ø 220 x 70	Ø200	CCT Switchable 3/4/5K
OPT-CFMR-8-38W	3800	38W	Ø 220 x 70	Ø200	CCT Switchable 3/4/5K

Ø225-Ø310<sup>#</sup> with Adapter Plate<sup>#</sup>  
With Adapter Plate (Ref Accessories Table)

**ACCESSORIES**

Model	Adapter Plate
OPT-ADP-8-320	Adapter Plate cut-out 250mm to 310mm (ID Ø215mm, OD Ø320mm)
OPT-ADP-6-233	Adapter Plate cut-out 195mm to 225mm (ID Ø175mm, OD Ø233 mm)


**LUMINOUS INTENSITY DISTRIBUTION DIAGRAM**
