PRODUCT DATA SHEET

Category: Ilumination Technical
Subcategory: Ceiling Down Light
Family Name: Flexor

Anti-glare Reflector Down Light

LED 40W | UGR›19 | Frensel Lens | IP44





Technical Description

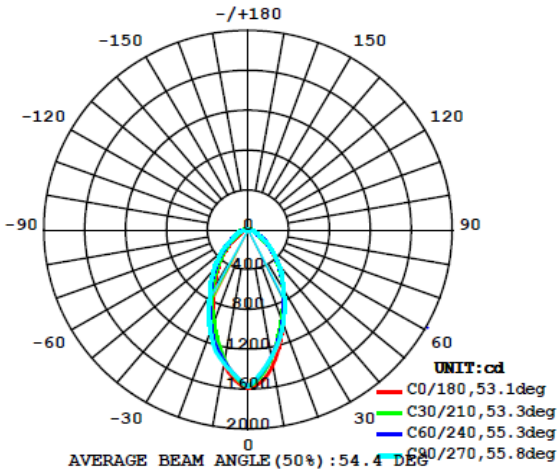
Flexor series is a downlight family with state of the art LED technology. High power LED, ingenious and perfected product design.Great functionality and efficient heat management that influence the lifetime of the product and provide you with a long lasting and high quality solution.
Flexor is available in 4 wattages 10, 20, 30 and 40

specifications

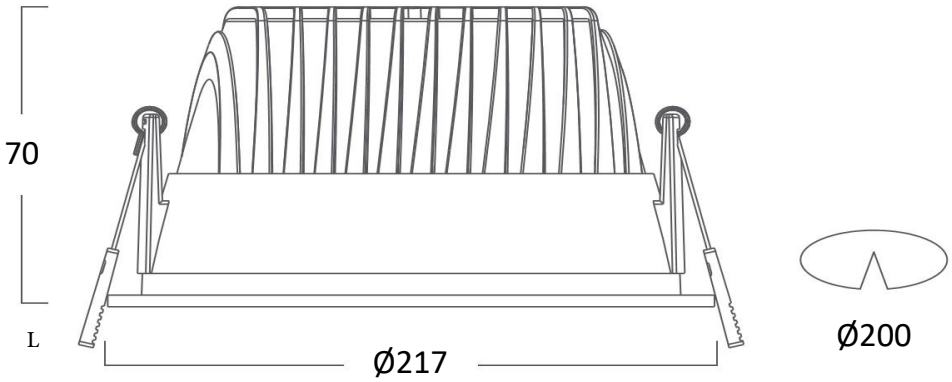
Material	**Die-cast Aluminum**
Input Volt	**AC220-240V/50-60Hz**
Source Power Type	**Epistar COB**
Source Power	**40W**
Life Time	**50000h L70 B10**
Real Flux	**120 lm/W**
Lumen Output	**4320 lm**
CRI	**82**
Saftey Class	**III**
Weight	**0.6Kg**
Power Supply Unit	**1000 mA**
Finish	**Textured White-Textured Black**
Reflector Finish	**White**
Dimensions	**ø217xH70mm**
Cut-out	**ø200mm**
Application	**Recessed mounted**
Elliptical Lens	**45°**
Protection Grade	**IP44**
MCADAMS	**2**
Labelling	CE

*Other Codes Available Upon Request

Photometric Detail



Technical Dimensions



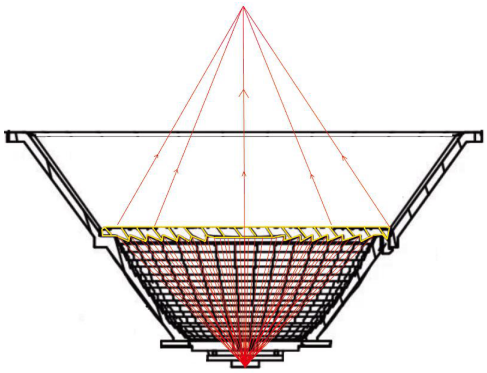
Product Codes

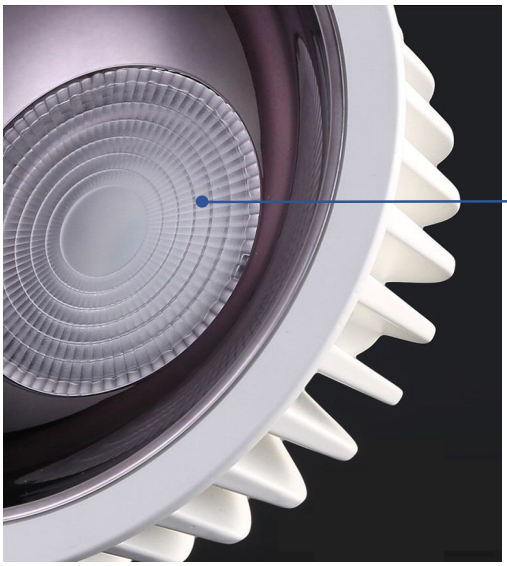
Textured White Chrome Reflector

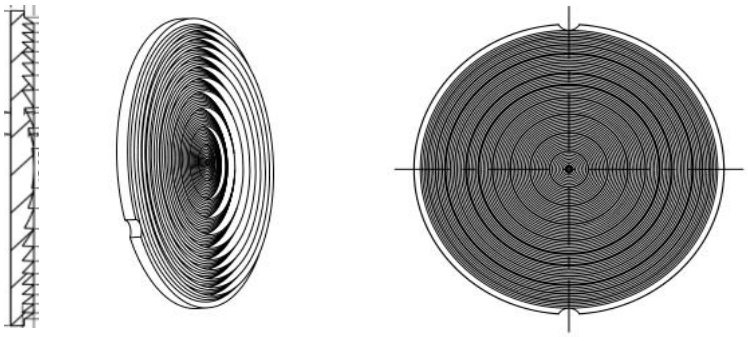
2700K	3000K	4000K
BU123532	BU123533	BU123534

product details









Fresnel lens design ——the specialized equal insection on the one side of PMMA lens leading the brightness ray came out with high focused lighting efficiency in the certain spectrum range. Fresnel lens which was invented in 1822 for lighthouse with high efficiency and strong focusing effect

High Efficiency	Anti Glare
High Lux	High quality Aluminum
High Performance heat sink	Long Life time
Precise Speckle	Voltage Surge Protection