



COB Anti-Glare Downlight 15W -Lumination

COB Downlight

Features:

- The Anti-Glare COB Downlight provides soft and comfortable lighting with reduced glare.
- Available in multiple wattages and beam angles for versatile applications.

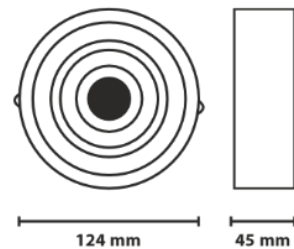
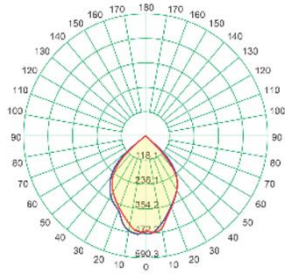
Places to use:

- Art galleries
- Conference rooms
- Shopping malls
- Hospitals & Clinics



Technical Specifications

Specification	Value	Specification	Value
Power	15W	Mounting	Recessed / Clips
Total Luminous Flux	1200lm	IP Rating	20
Luminous Efficacy	80lm/w	Flicker free	Yes
Color Temperature	6500K, 4000K, 3000K	Color	Black & White
Beam Angle	120°	Life Span	25000hrs
CRI (Ra)	>80	Warranty	2 years
SDCM	<6	Product variant Codes	UPD2GWL115
Input Voltage	220-240V	Product Weight	162g
Power Factor	>0.5	Product Cut Size	100mm
Material	IRON	Product Face Size	124*45mm
Diffuser	PC		



Warranty Void if:

- Used in humid environment
- Used with Dimmer
- Used in closed or non-ventilated fixture
- Used in Temperatures above +50°C or below -20°C



About US

Crystal Flash Co. LLC is a manufacturer, developer, and distributor of goods within the lighting industry. The company is known for providing a top-quality level product with high and strict QC checks and standard requirements which have proven to be exemplary regarding the quality of their production firms. Crystal Flash Co. maintains an emphasis on growth, development, and advancement of themselves as a company, and in the industry in which they

operate. Crystal Flash Co. is proud of the fact that it has access to an advanced laboratory and a well-equipped and proficient R&D team, which allows them to produce products under IEC 662776, IEC 62031, IEC 61347, and IEC 60598 standards, as well as products that are fit to be exported to Europe, being approved by CE quality standards



Oman Office : Plot No. 4 (Next to National Paints),
Rusayl Industrial City, Seeb, Muscat, Oman
Po. Box. : 2951
Tel : +968 94073578
+968 79970415
+968 24446104
Email : management@crystalflashco.com
Website : loox-lumination.com

