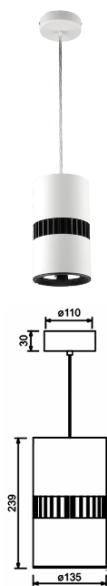


OLET



Features:

OLET Is suspended downlight with a modern design is a lighting fixture that is typically mounted from the ceiling using a suspension cable, creating a visually appealing, floating effect.

The high-quality aluminum body ensures durability and efficient heat dissipation. Aluminum is lightweight yet strong, which helps in maintaining the structural integrity of the light fixture while preventing overheating, also provides resistant to wear and tear over time.

The PC lens helps diffuse the light evenly, reducing glare and creating a soft, pleasant illumination. It is also highly resistant to UV rays.

Technical Specifications:

Input Voltage: 220- 240 V AC, 50 Hz.

Wattage: 43-50W

High Lumen: 110lm/w

3 STEP Mac Adam

High efficiency, low flicker driver

Lamp Type: COB

Operating Temperature: -20°C to 45°C

Glow Wire Test 850° C

Warranty: 5 Years

Life Time: 50,000hrs at ta 25°C

(L80/B10)

Fields of Application:

Retail

Education

Galleries hotels

Living spaces

Installation Method:

Suspended.

Wattage(W)	:	43	50		
Finish	:	White(W)	Black(B)	Gray(G)	
Kelvin*	:	2700K	3000K	4000K	5000K 5700K
Beam Angle	:	12°	30°	36°	45° 60°
CRI	:	80+	90+	97+	
Driver	:	ON/OFF	0/1-10V	DALI	Phase Dimming Casambi

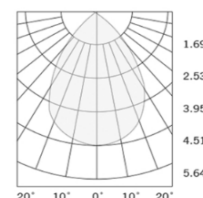
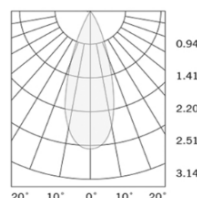
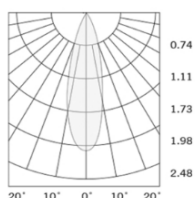
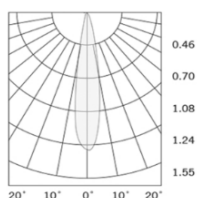
*Special Color and Finish on request

Product Code (96813550):

Wattage	Lumens(lm)	Dimension(ØxH) mm	Cut Out (mm)
43	4730LM	135x239	110
50	5500LM	135x239	110

*Luminous lux value is calculated for 4000K CRI>80

Photometric:



Standards

EN 60598-1

EN 60598-2-2

EN 60598-2-22

EN 60598-3-2

EN 60598-3-3

Order Code Ex: 96813550 27K 12D 8 1 W

CCT	Beam Angle	CRI	Driver	Finish
27K - 2700K	12D - 12°	8->80	1 - ON/OFF	W-White
30K - 3000K	30D - 30°	9->90	2 - 0/1-10V	B-Black
40K - 4000K	36D - 36°	9->97	3 - DALI	G-Gray
50K - 5000K	45D - 45°		4 - Phase Dimming	
57K - 5700K	60D - 60°		5 - Casambi	

Pluxb luminaires are developed with globally recognized and tested components suppliers, however as per international standards tolerance in initial flux and connected load is at $\pm 5\%$. Unless stated otherwise, the values apply to an ambient temperature of 25°C