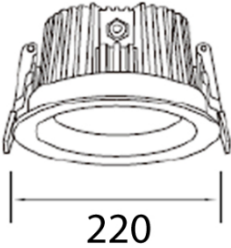


SEORI



Features:

The SEORI Waterproof downlights, Die-Aluminum Body, Aluminum outer ring with small steps, reducing the glare rating.

Frosted /Clear glass cover with rubber ring for water and dust protection, high light transmittance.

Silver reflector with a wide distribution of 120° beam Easy to do the recessed installation High light Transmissivity.

Homogenous, well-balanced light dispersing, no shadow.

Technical Specifications:

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

Wattage: 45 - 50 W

High Lumen: 120lm/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 25°C (L80/B10)

Fields of Application:

- Retail
- Galleries hotels
- Living spaces
- Conference rooms
- Counters
- Restaurants

Installation Method:

Recessed

Wattage(W)	:	45	50			
Finish	:	White(W)	Black(B)			
Kelvin*	:	2700K	3000K	4000K	5700K	6500K
Beam Angle	:	60°	120°			
CRI	:	80+	90+			
Driver	:	ON/OFF	0/1-10V	DALI	Phase Dimming	Bluetooth

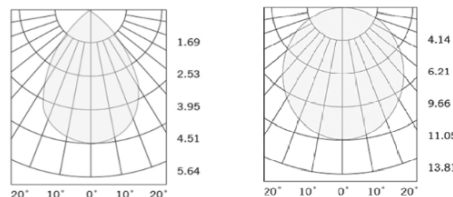
*Special Color & Finish on request

Product Code (96822050):

Wattage	Lumens(lm)	Dimension(Ø x H) mm	Cut Out (mm)
45	5400LM	220	200
50	6000LM	220	200

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

Photometric:



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 ±5%. Unless stated otherwise, the values apply to an ambient temperature of 25°C

Standards

EN 60598-1

EN 60598-2-2

EN 60598-2-22

EN 60598-3-2

EN 60598-3-3

Order Code Ex: 96822050 27K 60D 8 1 W

CCT	Beam Angle	CRI	Driver	Finish
27K - 2700K	60D - 60°	8->80	1 - ON/OFF	W-White
30K - 3000K	120D - 120°	9->90	2 - 0/1-10V	B-Black
40K - 4000K			3 - DALI	
57K - 5700K			4 - Phase Dimming	
65K - 6500K			5 - Bluetooth	

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