



LED Emergency Ceiling EcoMax

Features

- Ultra slim
- Flicker free
- Long lifespan
- PMMA diffuser

Benefits

- Light without flicker brings comfort to working and living environment
- Up to 30000Hrs lifespan enables lower maintenance cost
- PMMA diffuser add Materials resistant to high temperature and UV Anti, which could resistance diffuser to get yellow

Application



Library



Shopping Mall



Office



Hospital



Conference Room



School

Specification

Item Code	Item Description	Power (W)	Power Factor	Lumen (lm)	Efficacy (lm/W)	Input Current (mA)	Lifetime (L70B50)	MOQ (pcs)
549003005600	LED Emergency Ceiling-11W-5700-MD	11	0.5	800	75	13.5	30000	600

Remark: Light control by motion sensor, and emergency battery capacity is 90 minutes. Battery voltage per cell is 3.2V, battery capacity is 750mAh, Luminaire can keep 50lm output under emergency.

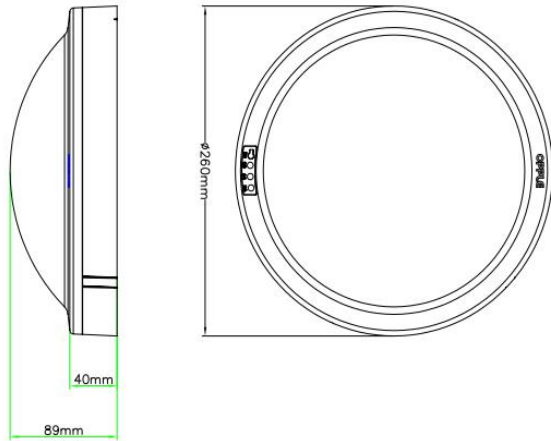
Technical Specifications	
CRI	≥ 80
Energy Level	A+
Housing Colour	White
On/Off Cycles	100,000
SCDM	6
Dimmable	No
Beam Angle(°)	120°
Housing Colour	White
IP	IP30
IK	IK02
Driver integrated (Yes/No)	Yes
Glow Wire Test	650°C
Driver failure rate	1% at 5000h
Weight (pc/kg)	1.42

Electrical Supply	
Frequency (Hz)	50 / 60
Voltage (V)	220-240
AC/DC	AC
Mechanical Properties	
Housing Material	PC
Optical Material	PMMA
Application Conditions	
Operating Temperature	-25-45°C
Application Temperature	25°C
Storage Environment	-25-60°C

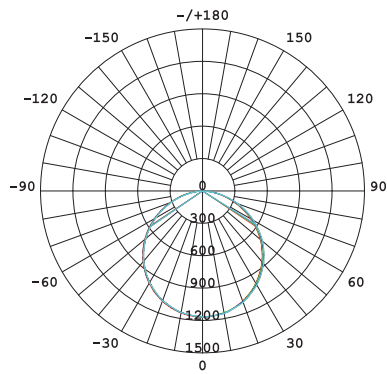
Packaging Information

Item		Single Box(1pc/box)		Packaging Unit		packing Qty (kg)
Item Code	Item Description	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Dimensions(mm) (LxWxH)	Gross Weight (kg)	
549003005600	LED Emergency Ceiling-11W-5700-MD	278*288*97	1.42	500*280*290	7.10	5

Dimensional Drawing



Photometric Data



120°(11W)

OPPLE SHANGHAI OFFICE

Building V3, The Mixc, 1799 Wuzhong Road,
Minhang District, Shanghai, China

ZIP: 201103

T +86 21 3855 0000

E intersales@opple.com

WWW.OPPLE.COM/EN