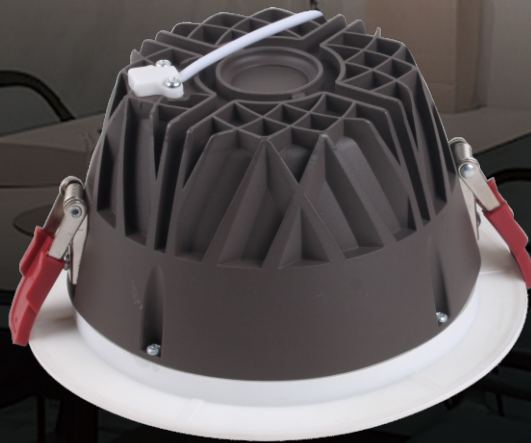


SAFELINE
We illuminate your future

DOWNLIGHT



MODEL:SL-C132

9W/12W/20W/30W



BIS



EAC



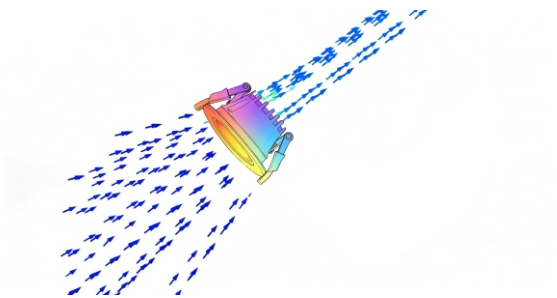
intertek

OVERVIEW

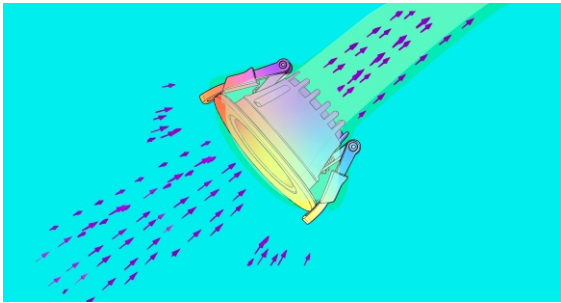


THERMAL MANAGEMENT

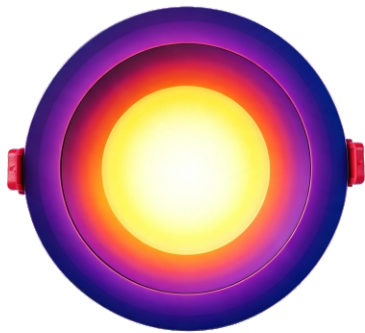
Structure is optimized by advanced FEA technology. Achieving longer lifespan at best cost-efficiency.



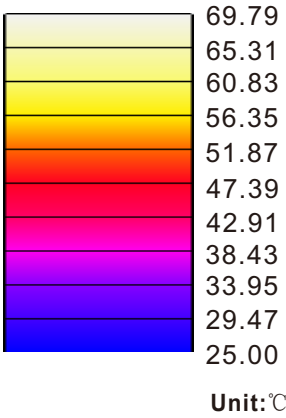
Thermal Air Convection



Thermal Effects to Air



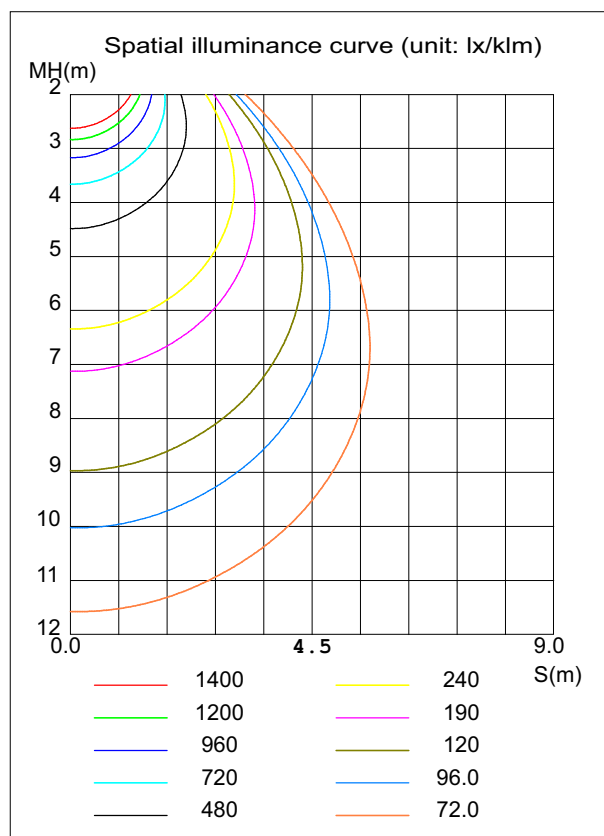
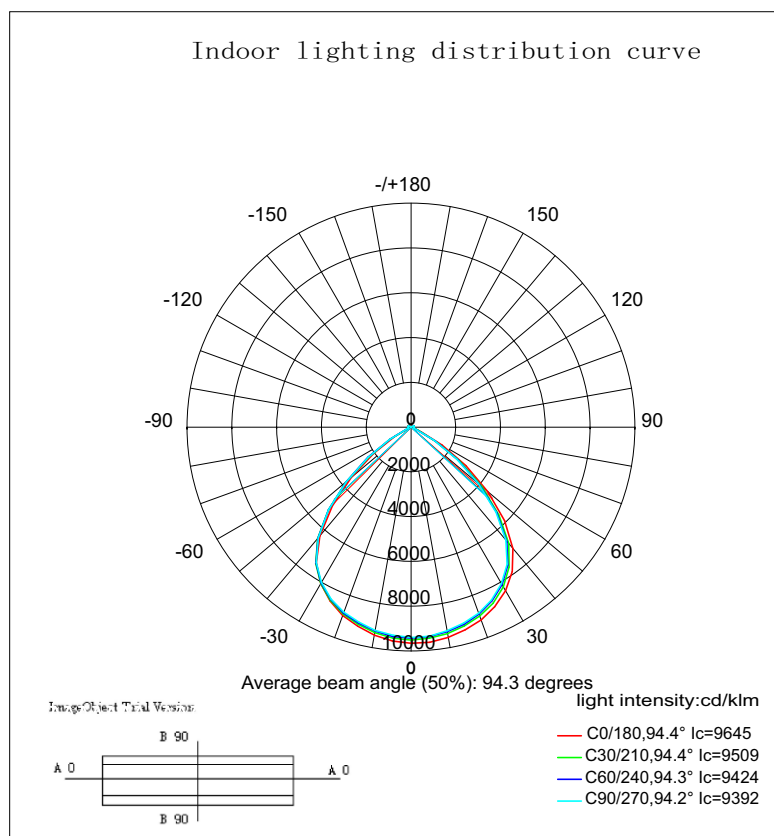
Thermal Conductivity



LUMINAIRE PHOTOMETRIC TEST REPORT

MODEL: SL-C132 TYPE: 3000K

DATA OF LAMP		PHOTOMETRIC DATA				Eff: 83.20 lm/W
MODEL	SL-C132	Imax(cd/klm)	9645	S/MH(C0/180)	1.24	
NOMINAL POWER(W)	30	LOR(%)	1950.8	S/MH(C90/270)	1.26	
RATED VOLTAGE(V)	220.0	TOTAL FLUX(lm/klm)	19508	η UP,DN(C0-180)	22.6,962.7	
NOMINAL FLUX(lm)	130	CIE CLASS	DIRECT	η UP,DN(C180-360)	22.7,942.7	
LAMPS INSIDE	1	η up(%)	45.3	CIBSE SHR NOM	1.25	
TEST VOLTAGE(V)	220.0	η down(%)	1905.4	CIBSE SHR MAX	1.35	



C angle range:0 - 360DEG
C-angle interval: 10.0DEG
Test Speed: HIGH
Temperature:25.3℃

Vangle range:0 - 120DEG
Vangle interval: 5.0DEG
Test System:EVERFINE GO-2000A_V1 SYSTEM V2.00.471
Humidity:65.0%
Test Distance:8.431m [K=1.0000]

SPECIFICATIONS



7W



12W



20W



30W



No strobe



High visibility index



Not harsh



Energy Conservation



Long life



3-Year warranty

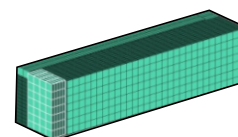
PARAMETERS

model	SL-C132-9W	SL-C132-12W	SL-C132-20W	SL-C132-30W
Lamp Power	9W	12W	20W	30W
Diameter	Φ99mm	Φ105mm	Φ165mm	Φ220mm
Cutout Size	Φ75mm	Φ85mm	Φ150mm	Φ200mm
Material	Aluminum			
Body Color	Brown/Black+White			
Beam Angle	120°			
Light Source	COB/SMD			
Luminous Flux	80lm/W			
CRI	Ra≥80			
LED Color (CCT)	3000K/4000K/6500K/3CCT			
Driver Type	Isolated driver			
Input Voltage	AC100-240V			
PF	≥0.5			
Frequency	50/60Hz			
IP Grade	Ip20			
Life Time	30000H			
Warranty	3Years			

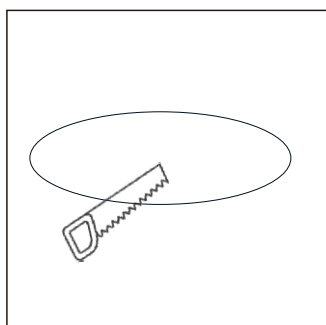
PACKING DETAILS

Lamp Power	PCS/CTN	Packing Size(CM)	CBM	40HQ/PCS
SL-C132-9W	50	57.5*48*47CM	0.13	524
SL-C132-12W	40	41*30*37CM	0.05	1494
SL-C132-20W	30	56*52*35CM	0.1	667
SL-C132-30W	20	48*47*48*CM	0.11	628

PACKAGINS

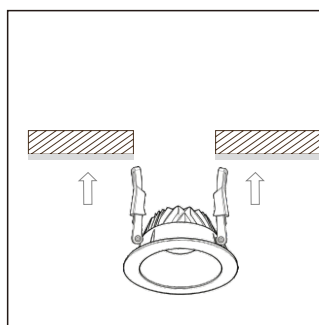
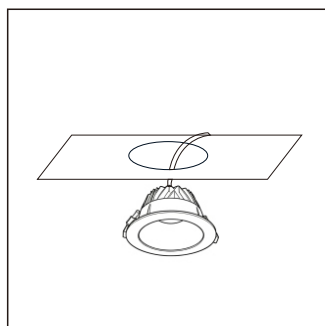


Installation Type



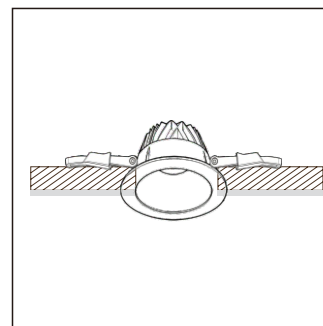
1. Drill holes in the ceiling according to the specifications of the lighting fixtures

2. Disconnect the power supply and connect the power cord to the mains power supply

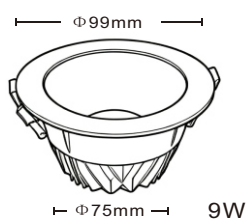


3. Push it into the installation hole in the direction of the arrow as shown in the diagram

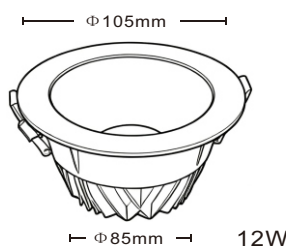
4. Installation completed



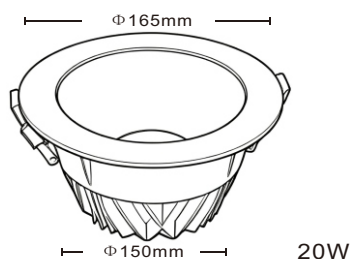
DIAGRAMS



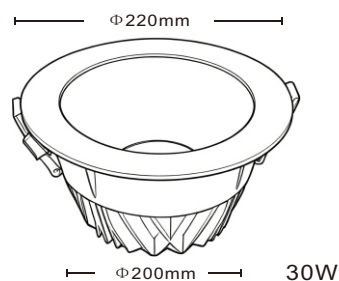
9W



12W



20W



30W

FEATURES



1.AC100-240V

2.LED chip :
BRIDGELUX CHIP/OSRAM CHIP



OSRAM

3.Driver brand:LIFUD/EAGLERISE

LIFUD

EAGLERISE
伊戈尔

4.IP20 Suitable for indoor use

5.Export certificate is available

6.die-cast aluminum lamp body



EMG REACH EEL IECEE

CAUTIONS:

1. Installation must be done by professional electricians .
2. Do NOT take apart the product. It may be dangerous.
3. Do NOT stare at the light with naked eyes. It is harmful to the eyes
It is harmful by our own to repair or replace without any charge.

WARRANTY:

- 1.The manufacturer guarantees the down lights to be free from material and workmanship defects for a period of 3 years
2. Warranty becomes void if the products is modified, improperly installed or used, damaged by accident or neglect, or if any parts are improperly installed or replaced by the user.
3. During the warranty time, if the products fails at normal environment and we will repair or replace it free of charge at our discretion

