



Specification For LED Panel light

PRODUCT NAME: Φ195*52mm Downlight

PART NO: 223306-223307-223308

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CE



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Features

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- Enclosure material: Die-casting
Power factor>0.95
- Beamangle: 120 Degree
- Saving energy 70%
- Long lifespan: 50,000Hrs
- IP code: IP44
- Grossweight: 600 g
- Working voltage: 100-240Vac/50-60Hz
- LED Source: 2835 SMD LED
- Reflector: milkcolor PMMA
- No UV,no IR
- Standard warranty : 3years
- Safety standard: RoHS, CE , TÜV
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Applications

LED panel light can be widely used in the hotel, restaurant, supermarket, school, office, factory, fields or open spaces and the other architecture.



Electrical/Optical Characteristics

NUMBER	ITEM	DESCRIPTION
01	Input Voltage	AC100-240V
02	Operating Voltage	DC36V
03	Power Consumption	18W
04	Power Factor	0.90-0.95
05	LED Type	SMD 2835
06	LED Q'ty	90PCS*0.2W
07	Luminous Flux	1800LM
09	CCT	2800-3200K/4000-4750K/5500-6500K
10	Beam Angle	120°
11	CRI	≧ 80 Ra
12	Life Time	≧ 50000H
13	Certifications	CE,ROHS,TÜV
14	IP Code	IP44
15	luminaires Class	Class III
16	Fixing Ways	In-built
17	Operating Temperature	-20℃to+50℃
18	Storage Temperature	-30℃to+60℃
19	Humidity Operating	10-80%RH
20	Humidity Storage	10-90%RH

Product Spec

(Standard Dimensions)

Product Dimension	N.W.	Packing Dimension	G.W.
Φ195*52 mm	0.6 kg	L210*W205*H55 mm	0.75 kg

Photo

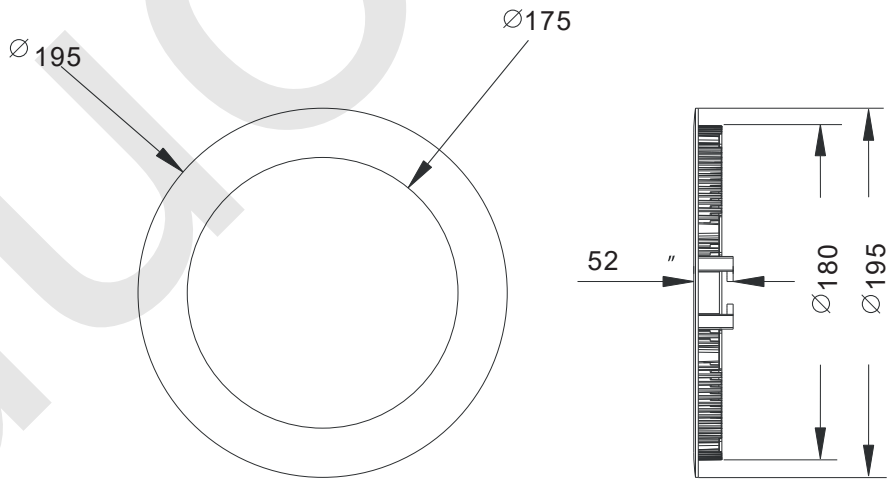


Front



Back

Dimension(Unit:mm)



- Notes:
- 1.All dimension units are millimeters
 - 2.All dimension tolerance is 0.5mm unless otherwise noted

Installation Instruction

①	make a hole
②	connect the power wire
③	push spring
④	put the lamp into the hole

A	Wall
B	Spring
C	LED lamp
D	Driver

