

Product's Features

- Lamp body: Die-cast aluminum
- Gray shell , Black shell
- SHigh temperature resistant wire
- Beam angle : 10° , 20° , 30°

Applications

- Walls of offices, shopping malls, schools, factories, houses, etc

Technical parameters

- Light type : LED
- Lamp Base Type : LED
- Light Power : 6-10W
- Working Power : AC220-240V , 50Hz
- Color rendering index:Ra ≥ 80 , Ra ≥ 90
- Lumen value:100LM/W,120LM/W
- Color temperature:2700-3000K,3500-4000K,6000-6500K
- Life expectancy: 50,000 h (Ta=25°C)
- IP Grade : IP65
- Insolution Grade:Class 1
- Safety Standards:IEC598



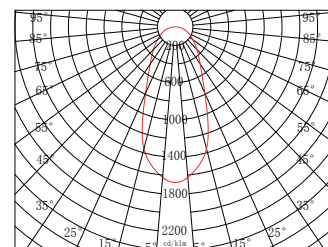
Order Guide :

Model	Number of light sources	Type	Electrical appliances	Mounting	Color temperature
GHPJ	1 light source for more informations pls refer to the lighting source technical literature	Pedestal type+Bevel Insert type+Bevel	SP Switch Power Supply	GR Ground installation GI Ground insertion installation	YL 2700-3000K NL 3500-4000K WL 6000-6500K
Number	Light source parameter	Design	Shell color	Voltage	
019	Φ75MM 6W Insert type Φ75MM 10W Insert type Φ110MM 6W Pedestal type Φ110MM 10W Pedestal type	DA Die-cast aluminum	GR grey BL black	220 220~240V	

Remark:compliance with the requirement of the buyer



Model	Number	Number of light sources	Light source power(W)	Size(mm)
GHPJ	019	1	6W	Insert type Φ75
GHPJ	019	1	10W	Insert type Φ75
GHPJ	019	1	6W	Pedestal type Φ110
GHPJ	019	1	10W	Pedestal type Φ110



Lighting control

Manual control
Intelligent control
Emergency control

Dimming method

Dim0/1-10V dimmable
DALI dimmable
Triac dimmable
DMX512 dimmable
Not dimmable

luminous flux

100LM/W
120LM/W

LED driver

Optional configuration brand:

MEAN WELL
PHILIPS
OSRAM
TRIDONIC
LTECH
LIFUD
KEGUPower

light source

Optional configuration brand:

CREE
BRIDGELUX
PHILIPS
OSRAM
EPISTAR
SANAN

Life expectancy

50,000 h (Ta=25°C)

Certification certificate

CE
RoHS
CQC
CCC

Color rendering

Ra ≥ 80
Ra ≥ 90

Color temperature

2700-3000K
3500-4000K
6000-6500K