

Product's Features

- Anti-fog shade
- Protect the eye design
- Intelligent drive, plug-in connector

Applications

- Residential, shopping malls, office, exhibition hall and other places

Technical parameters

- Light Source : LED
- Color temperature: 2700-3000K,3500-4000K,6000-6500K
- Light Power : 16W-88W
- Electrical Type: Smart Drive
- Working Power : 220V~240V , 50Hz
- IP Grade : IP20
- Insulation Grade : Class 1
- Safety Standards : IEC598
- Color rendering index:Ra ≥ 80 , Ra ≥ 90
- Lumen value:100LM/W,120LM/W
- Life expectancy: 50,000 h (Ta=25°C)



Order Guide :

GHPL	002						220	
Model	LED strip quantity	Dimension		Electrical appliances	Mounting	Optional		
GHPL	3 LED strips 296*296 3 LED strips 596*296 3 LED strips 1196*296 6 LED strips 596*596 6 LED strips 1196*596 3 LED strips 300*300 3 LED strips 600*300 3 LED strips 1200*300 6 LED strips 600*600 6 LED strips 1200*600	296*296 16W/18W 596*296 24W/28W 1196*296 28W/36W/40W 596*596 28W/36W/40W 1196*596 68W/78W/88W 300*300 16W/18W 600*300 24W/28W 1200*300 28W/36W/40W 600*600 28W/36W/40W 1200*600 68W/78W/88W		ID Smart Driver Please refer to the electrical technical information	CI ceiling installation	OP Power line Triac Triac Dimmable Driver DALI DALI dimmable 0-10V 0-10V dimmable ED Emergency devices		
Number	Light source parameter	Design						
002	16 16W 18 18W 24 24W 28 28W 36 36W 40 40W 68 68W 78 78W 88 88W	AA aluminum alloy						
						Voltage		
						220 220-240V		

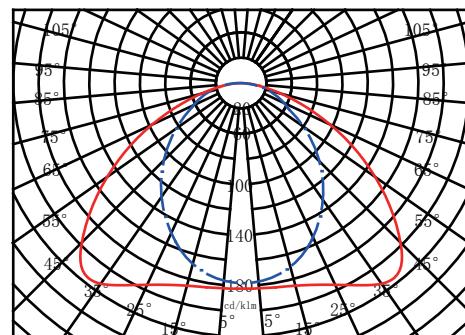
Remark:compliance with the requirement of the buyer



Model	Number	Color temperature	Power(W)	Height(mm)
GHPL	002	2700K-6500K	16/18	296*296/300*300
GHPL	002	2700K-6500K	24/28	596*292/600*300
GHPL	002	2700K-6500K	28/36/40	596*596/600*600
GHPL	002	2700K-6500K	28/36/40	1196*296/1200*300
GHPL	002	2700K-6500K	68/78/88	1196*596/1200*600

For more informations please visit the website: [Http://www.guihai.cc](http://www.guihai.cc)

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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