

Product's Features

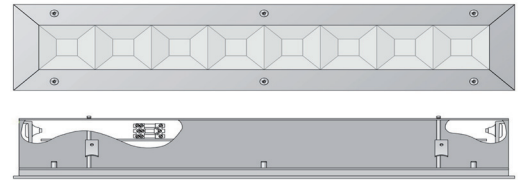
Lamp body material: Metal  
Shell color: customized on demand

Technical parameters

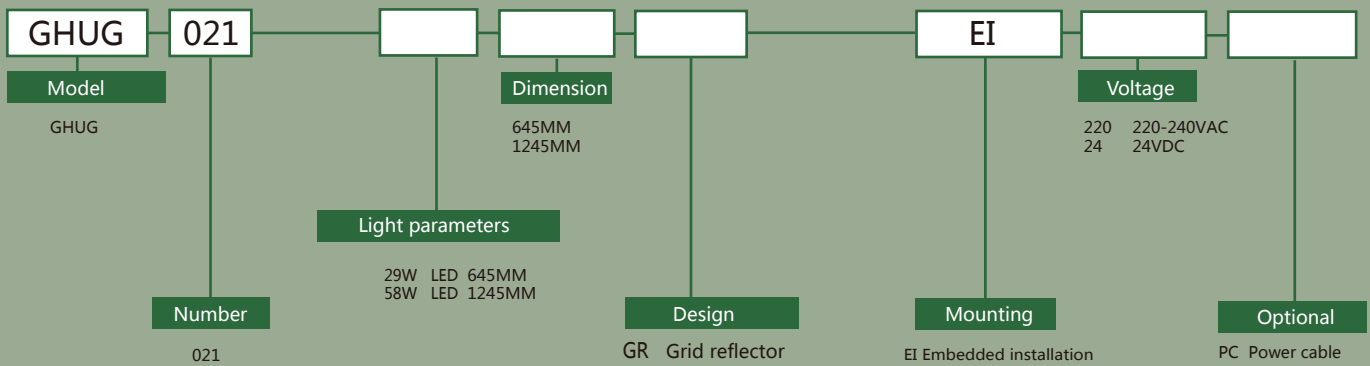
Light Source : LED  
Light Power : 29W-58W  
Electric Type : LED drive  
Working Power : 220-240VAC,24VDC  
Color rendering index:Ra ≥ 80 , Ra ≥ 90  
Lumen value:100LM/W,120LM/W  
Color temperature:2700-6500K  
Life expectancy: 50,000 h ( Ta=25°C )  
IP Grade : IP65  
Insulation Grade:Class 1  
Safety Standards:IEC598

Applications

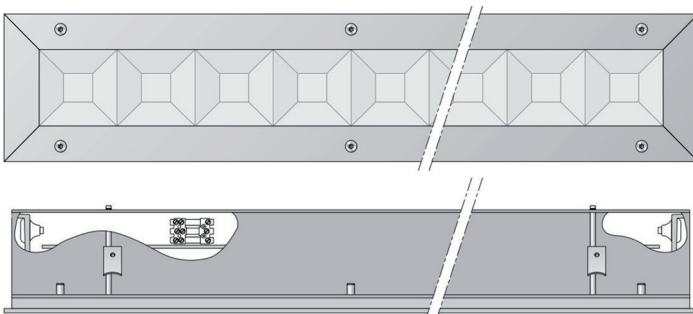
Lighting engineering, commercial places,  
building exterior walls, building landmarks,  
squares and other floodlighting



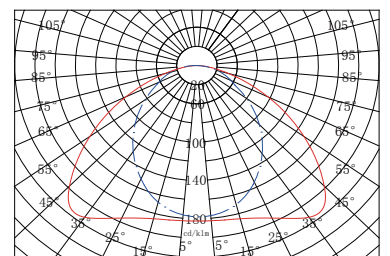
Order Guide :



Remark:compliance with the requirement of the buyer,technical modification is reserved.



Model	Number	Light parameters	Dimension(mm)
GHUG	021	29W LED	645MM
GHUG	021	58W LED	1245MM



Lighting control	Dimming method	luminous flux
Manual control Intelligent control Emergency control	Dim0/1-10V dimmable DALI dimmable Triac dimmable DMX512 dimmable Not dimmable	100LM/W 120LM/W

LED driver	light source	Life expectancy
Optional configuration brand: MEAN WELL PHILIPS OSRAM TRIDONIC LTECH LIFUD KEGUPOWER	Optional configuration brand: CREE BRIDGELUX PHILIPS OSRAM EPISTAR SANAN	50,000 h ( Ta=25°C )

Certification certificate	Color rendering	Color temperature
CE RoHS COGC CCC	Ra ≥ 80 Ra ≥ 90	2700-3000K 3500-4000K 6000-6500K