

GL-GB08 LED Grow Lights Series



Specifications

Model No.	GL-GB08-8R1B	GL-GB08-6R3B
Wavelength (nm)	Red*8: 650-670 Blue*1: 450-460	Red*6: 650-670 Blue*3: 450-460
Luminous Flux (lm)	Red: 80-112 Blue: 08-12	Red: 60-84 Blue: 24-36
Typical Power Consumption	10 W	
Suggestion	Horticulture/ Leafiness	Horticulture/ Rhizomes
Input Voltage	100 - 240V AC	
Socket Base	E26 / E27	
Operation Temp. Range	-20 °C ~ + 40 °C	
Beam Angle	60°	
Warranty	2 Year	
Applications	Hydroponic agriculture/ Horticulture design/ Green-House lighting/Herb garden/ Grow vegetables at home in sunless location/ Commercial plant growing	
Outline Dim.	Φ 98*125 (mm)	
Net. Weight	0. 25 (K gs)	
Package	24 Boxes / Carton	
Box Dimension/ Weight	L=116*115*156 (mm) / 0.35 (Kgs)	

GL-GB16 LED Growing Light Series



Specifications

Model No.	GL-GB16-8R1B	GL-GB16-6R3B
Wavelength (nm)	Red*16: 650-670 Blue*2: 450-460	Red*12: 650-670 Blue*6: 450-460
Luminous Flux (lm)	Red: 80-112 Blue: 08-12	Red: 60-84 Blue: 24-36
Typical Power Consumption	18 W	
Suggestion	Horticulture/ Leafiness	Horticulture/ Rhizomes
Input Voltage	100 - 240V AC	
Socket Base	E26 / E27	
Operation Temp. Range	-20 °C ~ + 40 °C	
Beam Angle	60°	
Warranty	2 Year	
Applications	Hydroponic agriculture/ Horticulture design/ Green-House lighting/ Herb garden/ Grow vegetables at home in sunless location/ Commercial plant growing/	
Outline Dim.	Φ 127*158 (mm)	
Net. Weight	0. 45 (K gs)	
Package	12 Boxes / Carton	
Box Dimension/ Weight	L=163*160*200(mm) / 0.60 (Kgs)	