

GLOBE Series



Beautifully Simple and Aesthetic

The aesthetic yet simple outlook of the GLOBE series makes it look appealing with or without a lampshade. The GLOBE lamps are able to provide brighter light that is very economical, making it the perfect replacement of the incandescent globe.

Applications

Entrance areas, sitting rooms, dining rooms, common rooms and market places.



GSU411

Lamp Base	Diameter (mm)	Length (mm)	Weight (g)
E27	98	137	194

11 Watt 10,000 hours **531lm** Standard Pack 24 (6)

Remarks: Opal glass cover



GSU415

Lamp Base	Diameter (mm)	Length (mm)	Weight (g)
E27	98	149	195

15 Watt 10,000 hours **798lm** Standard Pack 24 (6)

Remarks: Opal glass cover



GSU420

Lamp Base	Diameter (mm)	Length (mm)	Weight (g)
E27	98	149	177

20 Watt 10,000 hours **1151lm** Standard Pack 24 (6)

Remarks: Opal glass cover



GSU423

Lamp Base	Diameter (mm)	Length (mm)	Weight (g)
E27	98	149	182

23 Watt 10,000 hours **1371lm** Standard Pack 24 (6)

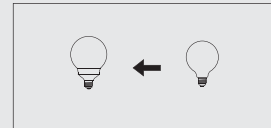
Remarks: Opal glass cover

Also available in B22

Comparison with equivalent lamp type

GSU411
GSU415
GSU420
GSU423

Incandescent



Available in different colour temperatures.



Similar size as incandescent globe

Operating Temperature:
-10°C to +40°C



GSU423i



Lamp Base	Diameter (mm)	Length (mm)	Weight (g)
E27	98	149	225

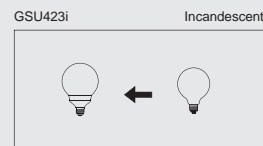
23 Watt | 15,000 hours | **1300lm** | Standard Pack 24 (6)



Remarks: Opal glass cover

GSU423i also available in B22

Comparison with equivalent lamp type



GSU615



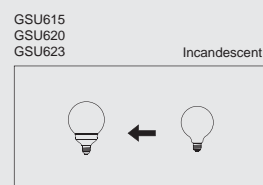
Lamp Base	Diameter (mm)	Length (mm)	Weight (g)
E27	120	175	197

15 Watt | 10,000 hours | **798lm** | Standard Pack 24 (6)



Remarks: Opal glass cover

GSU615, GSU620 & GSU623 also available in B22



GSU620



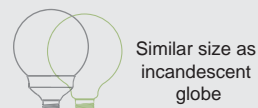
Lamp Base	Diameter (mm)	Length (mm)	Weight (g)
E27	120	175	218

20 Watt | 10,000 hours | **1095lm** | Standard Pack 24 (6)



Remarks: Opal glass cover

Available in different colour temperatures.



GSU623



Lamp Base	Diameter (mm)	Length (mm)	Weight (g)
E27	120	175	194

23 Watt | 10,000 hours | **1371lm** | Standard Pack 24 (6)



Remarks: Opal glass cover

Operating Temperature: -10°C to + 40°C



- 15,000 hrs lifetime
- 600,000 switching cycles
- Shorter preheating time





GSU420GD

Lamp Base	Diameter (mm)	Length (mm)	Weight (g)
E27	98	149	177

20 Watt

10,000 hours



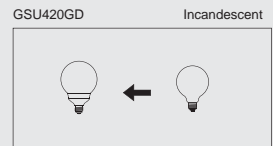
1080lm



Standard Pack 24 (6)



GSU420GD also available in B22
Comparison with equivalent lamp type



Similar size as incandescent globe

Operating Temperature:
-10°C to + 40°C

CAPSULE & CLUSTERLITE® GLOBE

ENERGY SAVING LAMPS



CLUSTERLITE® GLOBE

GHC01050i



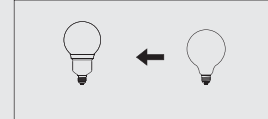
Lamp Base	Diameter (mm)	Length (mm)	Weight (g)
E27	120	202	410

50 Watt 15,000 hours 2700lm Standard Pack 12 (1)

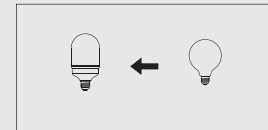


GHC01050i also available in B22
Comparison with equivalent lamp type

GHC01050i Incandescent G120



CSU120
CSU215i
CSU223i Incandescent



Available in different colour temperatures.

Operating Temperature:
GHC01050i: -40°C to + 60°C
CSU120i: -20°C to + 40°C
CSU215i: -10°C to + 40°C
CSU223i: -10°C to + 40°C



CAPSULE

CSU120

Lamp Base	Diameter (mm)	Length (mm)	Weight (g)
E27	52	150	122

20 Watt 10,000 hours 1200lm Standard Pack 60 (10)



Remarks: Plastic cover



CSU215i



Lamp Base	Diameter (mm)	Length (mm)	Weight (g)
E27	65	145	117

15 Watt 15,000 hours 820lm Standard Pack 60 (10)



Remarks: Opal glass cover



CSU223i



Lamp Base	Diameter (mm)	Length (mm)	Weight (g)
E27	65	151	123

23 Watt 15,000 hours 820lm Standard Pack 60 (10)



Remarks: Opal glass cover



Perfectly replace incandescent globes with the simple and aesthetic MEGAMAN® GLOBE Series in areas of entrance, sitting rooms, dining rooms, common rooms and so on. The GLOBE Series simply adds an aesthetic touch to your décor, and is ideal for fixtures with or without lampshade.