



Features

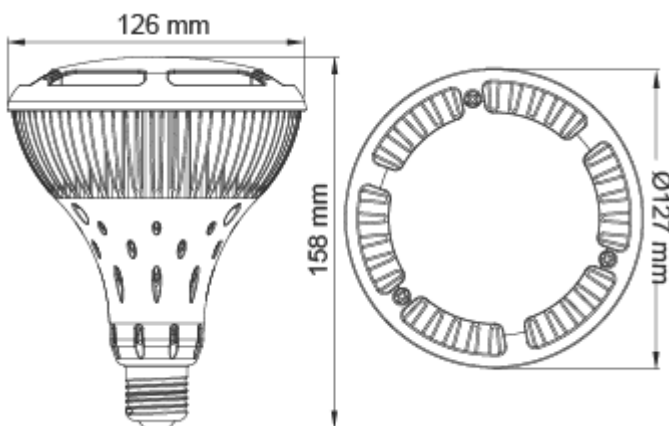
- For indoor use only
- Direct replacement for traditional halogen bulbs or CFLs
- Power factor > 0.9 at 115V AC; power factor > 0.8 at 230V AC
- High power efficiency > 80%
- High luminous efficacy LEDs
- No UV or IR radiation
- Compliance with safety standards: EN60968, EN61347-1+EN61347-2-13, EN55015+EN61000-3-2 class C, EN60825-1, FCC Part 18, UL1993, CSA C22.2 No.74
- Cool light, which can reduce the rise of the ambient temperature.
- Energy saving and environment friendly



Specifications

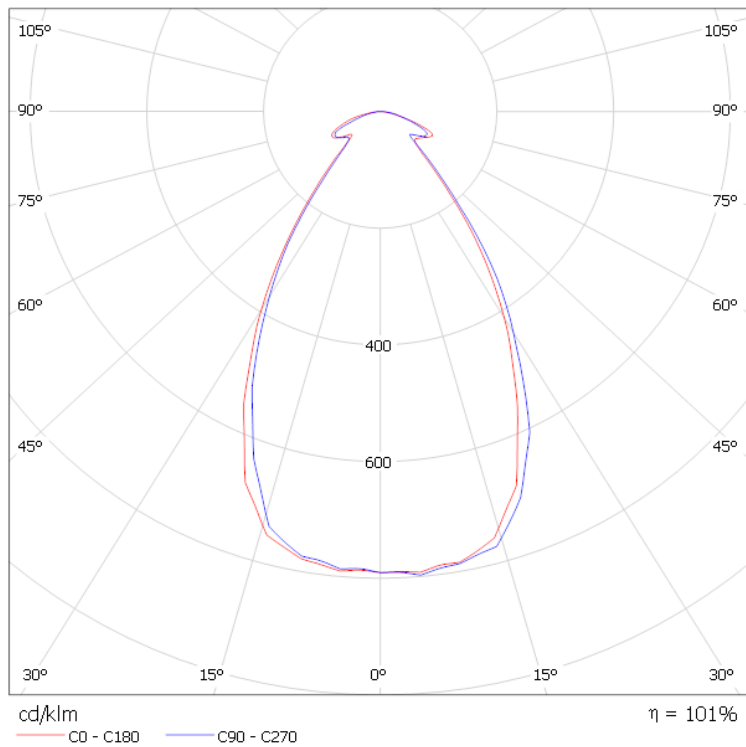
Model No.	GL-BR40-15-WW	GL-BR40-15-CW
CCT (Color)	3000K	6000K
Typical Power Consumption	17.2 W	
Typical Lumens Output	807 lm	1024 lm
Input Voltage	100-240V AC	
Input AC Current	0.3 A Max.	
Socket Base	E26 / E27	
Operation Temperature	-20 °C — +40 °C	
System Efficacy	44 lm/W	54 lm/W
CRI	80	75
Beam Angle	120 ° / 60 ° (Option)	
Outline Dim.	Φ 127*158 mm	
Net. Weight	450 g	
Package	12 Boxes / Carton	
Box Dimension/ Weight	L=163*160*200mm / 0.6KG	

Outline / Dimension



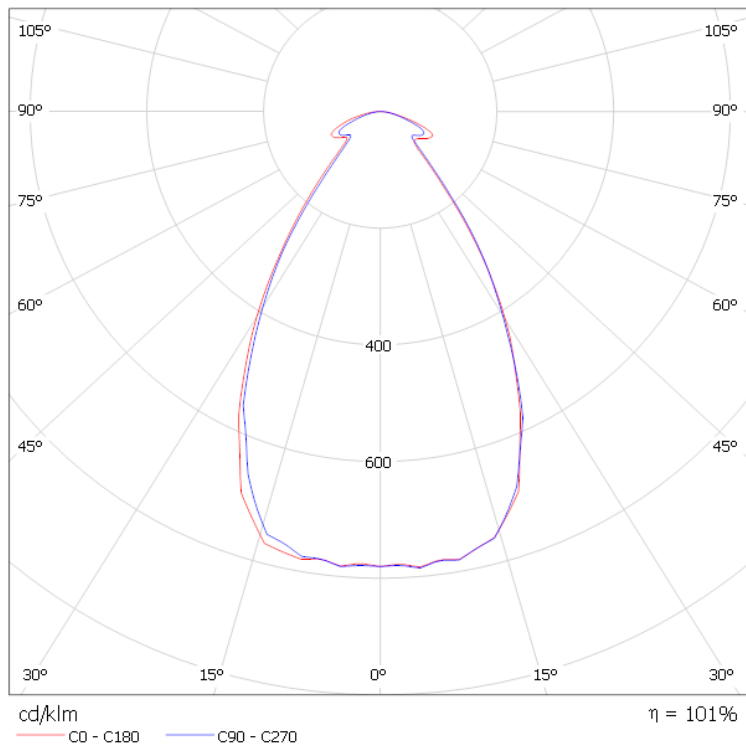
Luminous Intensity Distribution Diagram

BR40-CW-60D/ CCT: 6000K



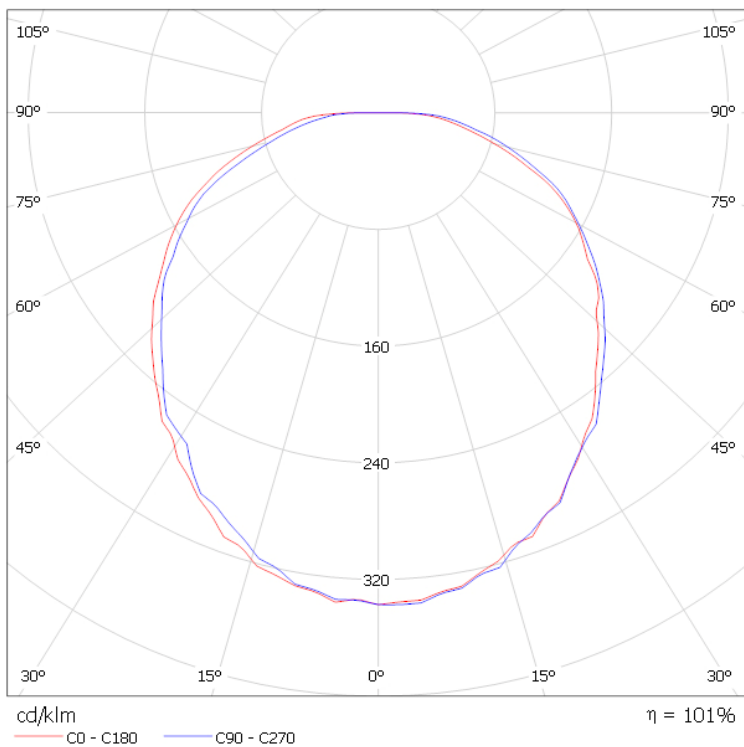
Luminous Intensity Distribution Diagram

BR40-WW-60D/ CCT: 3000K



Luminous Intensity Distribution Diagram

BR40-CW-120D/ CCT: 6000K



Luminous Intensity Distribution Diagram

BR40-WW-120D/ CCT: 3000K

