



Mini 500 Gen2

The Philips Mini 500 LED is an intuitive under-canopy light that ensures optimal visual conditions while enabling huge energy saving. The luminaire's precision control optics enables light to be distributed where it is needed the most. Its integrated components and long life LED technology make this an easy to install, zero maintenance solution.

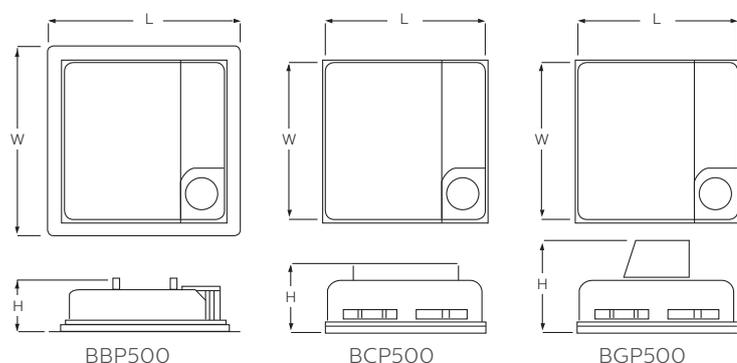


Features and Benefits

- Solid die-cast housing design ensures long fixture lifetime.
- Up to 60% energy saving compared to traditional HID lamp solutions.
- A range of precision control optics direct the light to where it is needed
- Wide range of options:
 - Basic On/OFF
 - Basic Dimming-PSR/Dali
 - Intelligent Version -PSD AC D2 IS
 - Surface/Recessed & Side entry pole
- AC D2 IS option incorporates presence and daylight sensing enabling maximum energy efficiency gains.

Applications

- Under canopy
- Industrial low bay



Model	Width (mm)	Length (mm)	Height (mm)
BBP500	400	400	111
BCP500	335	335	147
BGP500	335	335	194

Dimensions in mm (Nominal)

MINI 500 GEN2

Family Name	Mini 500 Gen2	Dimmable	PSR, PSD
Model	BBP-Recessed BCP500-Surface BGP500-Pole	Installation	Recessed/Surface/Pole
Lumen/ Watt	11,000/100W	IP rating	IP65
Colour Rendering Index (CRI)	≥85	Weight	BBP,BCP 8.1kg BGP 7.2kg
Lifetime (L70)	50,000 hrs	Colour of housing	White
Lamp Colour	4000K/6000K	SMART Options	Motion Detection, Daylight Sensor, Programmable
Optics	S-WB,S-MB,A-WB		
Driver	Philips Xitanium LED Driver		