



# LED CLASSIC 8W

## A60 CLASSIC SHAPED GLOBE



240V
50Hz
SMD LED
CRI >80
<b>UV SAFE</b>
B22
E27

Lifespan:  
Up to 20,000 hours<sup>†</sup>

Code:	Wattage	Lumens	Colour Temp	Base	Dimmable <sup>Δ</sup>	Halogen Equivalent	CFL Equivalent	APN	Size
<b>18522</b>	8W	610	3000K WARM WHITE	B22 BAYONET	NO	42W* 624-780 LM*	13-14W* 624-780 LM*	9 312641 185222 >	Ø60 x 114mm
<b>18521</b>	8W	610	3000K WARM WHITE	E27 SCREW	NO	42W* 624-780 LM*	13-14W* 624-780 LM*	9 312641 185215 >	Ø60 x 114mm
<b>18635</b>	8W	620	4200K COOL WHITE	B22 BAYONET	NO	42W* 624-780 LM*	13-14W* 624-780 LM*	9 312641 186359 >	Ø60 x 114mm
<b>18538</b>	8W	620	4200K COOL WHITE	E27 SCREW	NO	42W* 624-780 LM*	13-14W* 624-780 LM*	9 312641 185383 >	Ø60 x 114mm
<b>18523</b>	8W	650	6500K DAYLIGHT	E27 SCREW	NO	42W* 624-780 LM*	13-14W* 624-780 LM*	9 312641 185239 >	Ø60 x 114mm
<b>18638</b>	8W	610	3000K WARM WHITE	B22 BAYONET	YES	42W* 624-780 LM*	13-14W* 624-780 LM*	9 312641 186380 >	Ø60 x 114mm
<b>18496</b>	8W	620	3000K WARM WHITE	E27 SCREW	YES	42W* 624-780 LM*	13-14W* 624-780 LM*	9 312641 184966 >	Ø60 x 114mm
<b>18639</b>	8W	620	4200K COOL WHITE	B22 BAYONET	YES	42W* 624-780 LM*	13-14W* 624-780 LM*	9 312641 186397 >	Ø60 x 114mm
<b>18643</b>	8W	620	4200K COOL WHITE	E27 SCREW	YES	42W* 624-780 LM*	13-14W* 624-780 LM*	9 312641 186434 >	Ø60 x 114mm

\* Equivalent wattage and lumens are approximates and are to be used as a guide only.  
<sup>†</sup> Relates to LED life - actual life may vary depending on individual circumstances. Hours of life corresponds to approximately 6 hours of use per day.  
<sup>Δ</sup> Dimmable globes are compatible with trailing edge dimmers.

Brilliant's LED Classic A60 is the perfect LED retro-fit solution to incandescent, halogen or compact fluorescent A60 shaped globes. Incorporating a high-powered SMD array technology for superior output and energy saving up to 80% compared to traditional incandescent or halogen globes. Features a high impact resistance for greater durability. Brilliant Classic A60 LED globes last up to 20,000 hours, meaning you won't have to install another bulb for 10 years.<sup>†</sup>

