



## Sunset Filament Lamps



Using the latest LED filament technology and glass, the A+ energy rated Sunset lamps deliver an 93% energy savings over incandescent lamps and 2 years warranty.



G80



G125



T30



ST64

### Sunset Filament Globe 2 year warranty

Product Code	Watts (W)	Eq Watts (W)	CCT (K)	Lumens (lm)	Lumens per Watt	CRI (>=)	Beam Angle	Globe Finish	Energy Rating	Dimension (mm)	Dimmable
DH-FG80	4	40	1800-6500	400	100	80	300°	Amber	A+	∅ 80 x H: 120	Option
	6	60	1800-6500	600	100	80	300°	Amber	A+	∅ 80 x H: 120	Option
DH-FG125	6	60	1800-6500	600	100	80	300°	Amber	A+	∅ 125 x H: 175	Option
	8	80	1800-6500	800	100	80	300°	Amber	A+	∅ 125 x H: 175	Option

### Sunset Filament ST30 2 year warranty

Product Code	Watts (W)	Eq Watts (W)	CCT (K)	Lumens (lm)	Lumens per Watt	CRI (>=)	Beam Angle	Globe Finish	Energy Rating	Dimension (mm)	Dimmable
DH-ST30	4	40	1800-6500	400	100	80	300°	Amber	A+	∅ 30 x H: 125	Option

### Sunset Filament ST64 2 year warranty

Product Code	Watts (W)	Eq Watts (W)	CCT (K)	Lumens (lm)	Lumens per Watt	CRI (>=)	Beam Angle	Globe Finish	Energy Rating	Dimension (mm)	Dimmable
DH-ST64	6	60	1800-6500	600	100	80	300°	Amber	A+	∅ 64 x H: 142	Option
	8	80	1800-6500	800	100	80	300°	Amber	A+	∅ 64 x H: 142	Option

## Omni Filament Lamps



The Full Glass range is as close to traditional filament bulbs as you can get, with no plastic casing or heat-sink. Featuring an LED filament chip, which enables a super-wide beam angle of 300° or more.



G45



A60



R63



R80

### Omni Filament Lamps 2 year warranty

Product Code	Watts (W)	Eq Watts (W)	CCT (K)	Lumens (lm)	Lumens per Watt	CRI (>=)	Beam Angle	Globe Finish	Energy Rating	Dimension (mm)	Dimmable
DH-FG45	2	20	1800-6500	200	100	80	300°	Clear	A++	∅ 45 x H: 77	Option
	4	40	1800-6500	400	100	80	300°	Clear	A++	∅ 45 x H: 77	Option
DH-FA60	6	60	1800-6500	600	100	80	300°	Clear	A++	∅ 60 x H: 106	Option
	8	80	1800-6500	800	100	80	300°	Clear	A++	∅ 60 x H: 106	Option

### Reflector 2 year warranty

Product Code	Watts (W)	Eq Watts (W)	CCT (K)	Lumens (lm)	Lumens per Watt	CRI (>=)	Beam Angle	Globe Finish	Energy Rating	Dimension (mm)	Dimmable
DH-FR63	6	60	1800-6500	600	100	80	300°	Clear	A++	∅ 63 x H: 85	Option
DH-FR80	8	80	1800-6500	800	100	80	300°	Clear	A++	∅ 80 x H: 95	Option

