



The **GU24** socket and base system was designed to replace the Edison socket and base in energy efficient lighting fixtures. The ENERGY STAR Program Requirements, stipulate that residential lighting fixtures cannot use the regular Edison screw base.

The GU24 socket was designed to be compatible with energy efficiency regulations and to ensure that fixtures cannot be operated with an incandescent lamp.

Features

- Suitable for use in totally enclosed fixtures
- Operating temperatures:
Non-dimmable: -23°C/-10°F to 55°C/131°F
Dimmable: -18°C/0°F to 50°C/123°F
- Amalgam technology
-  Visit our website for a complete listing of all STANDARD ENERGY STAR qualified products

Low profile spiral



MOL = 2 ⁹/₃₂ in. (58 mm)
Dia. = 3 ¹/₈ in. (79 mm)

Spiral 13 Watts



MOL = 3 ³/₈ in. (92 mm)
Dia. = 1 ¹³/₁₆ in. (46 mm)

Spiral 18 Watts



MOL = 4 ¹³/₃₂ in. (112 mm)
Dia. = 1 ¹/₈ in. (54 mm)

Spiral 23 Watts



MOL = 4 ¹³/₃₂ in. (112 mm)
Dia. = 1 ¹/₈ in. (54 mm)

Dimmable spiral 13 Watts



MOL = 3 ¹⁵/₁₆ in. (100 mm)
Dia. = 1 ³¹/₃₂ in. (50 mm)

Dimmable spiral 23 Watts



MOL = 4 ²⁷/₃₂ in. (123 mm)
Dia. = 2 ¹/₈ in. (54 mm)

Order code	Description	Watts (W)	Base	Colour temp. (K)	CRI	Average life (hrs)	Initial lumens (lm)	Case qty	Incandescent equivalent (W)
Low profile spirals									
60289	CF13/30K/SPIRAL/LP/GU24/STD	13	GU24	3 000	82	10 000	900	48	60
Spirals									
61842	CF13/T2/27K/SPIRAL/GU24/STD	13	GU24	2 700	82	10 000	900	48	60
61843	CF13/T2/35K/SPIRAL/GU24/STD	13	GU24	3 500	82	10 000	880	48	60
61844	CF13/T2/41K/SPIRAL/GU24/STD	13	GU24	4 100	82	10 000	880	48	60
61845	CF18/T2/27K/SPIRAL/GU24/STD	18	GU24	2 700	82	10 000	1 150	48	75
61846	CF23/T2/27K/SPIRAL/GU24/STD	23	GU24	2 700	82	10 000	1 600	48	100
60033	CF23/41K/SPIRAL/GU24/STD	23	GU24	4 100	82	10 000	1 600	48	100
Dimmable spirals									
60920	CF13/D/27K/SPIRAL/GU24/STD	13	GU24	2 700	82	10 000	800	48	60
60921	CF23/D/27K/SPIRAL/GU24/STD	23	GU24	2 700	82	10 000	1 500	48	100