

**GU24
BASE**



GU24 Base SPIRAL CFL

| Nominal Wattage | Overdrive Model # | Item Description & CCT | Lamp Base | Initial Lumen | Average Rated Life (Hrs.) | Dia Inches/mm | Length Inches/mm | Pack Master | Item # |
|-----------------|-------------------|---------------------------------------|-----------|---------------|---------------------------|---------------|------------------|-------------|--------|
| 13 | ● 13W/ODSGU | 13W T2 Spiral GU24 Base -Soft White | GU24 | 825 | 10,000 | 1.8 / 46 | 3.4 / 86 | 50 | 078 |
| 13 | 13W/ODSGU/41K | 13W T2 Spiral GU24 Base -Cool White | GU24 | 825 | 10,000 | 1.8 / 46 | 3.4 / 86 | 50 | 079 |
| 13 | 13W/ODSGU/50K | 13W T2 Spiral GU24 Base -Natural DL | GU24 | 800 | 10,000 | 1.8 / 46 | 3.4 / 86 | 50 | 080 |
| 18 | ● 18W/ODSGU | 18W Mini Spiral GU24 Base -Soft White | GU24 | 1,200 | 10,000 | 2.1 / 54 | 4.3 / 108 | 50 | 081 |
| 18 | 18W/ODSGU/41K | 18W Mini Spiral GU24 Base -Cool White | GU24 | 1,200 | 10,000 | 2.1 / 54 | 4.3 / 108 | 50 | 082 |
| 18 | 18W/ODSGU/50K | 18W Mini Spiral GU24 Base -Natural DL | GU24 | 1,170 | 10,000 | 2.1 / 54 | 4.3 / 108 | 50 | 083 |
| 26 | 26W/ODSGU | 26W Mini Spiral GU24 Base -Soft White | GU24 | 1,725 | 10,000 | 2.1 / 54 | 5.2 / 128 | 50 | 084 |
| 26 | 26W/ODSGU/41K | 26W Mini Spiral GU24 Base -Cool White | GU24 | 1,725 | 10,000 | 2.1 / 54 | 5.2 / 128 | 50 | 085 |
| 26 | 26W/ODSGU/50K | 26W Mini Spiral GU24 Base -Natural DL | GU24 | 1,700 | 10,000 | 2.1 / 54 | 5.2 / 128 | 50 | 086 |

● Approved under version 4.0 RLF

Features

- 10,000 hour average rated life reduces relamping & related costs
- Rare earth tri-phosphor with 80 plus CRI for better performance
- High Luminous Efficacy
- 75% Lower Power Consumption over incandescent bulbs
- Available in various color temperature
- Compact in Size and fits most applications

Applications

- Wall Scones
- Task Lighting
- Recessed Cans
- Surface Ceiling Fixtures
- Down Lighting
- Showcase Lighting

Notes

- Not Dimmable
- Available in other various color temperature also (upon request)
- Dimension with ± 0.1 inch tolerance