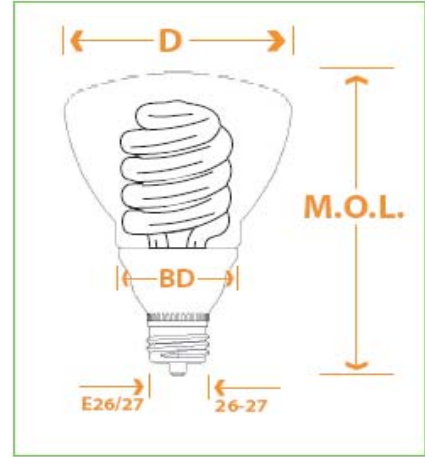


CFL-R40™ CFL-R30™
DIMMABLE

ANALOG DIMMING
10%  100%
HIGH POWER FACTOR



Technical Data: R40 & R30 ANALOG DIMMING™

| Electronic, Medium Base (E27), HPF, 120VAC-60Hz, 8,000 Hours Average Life | | | | | | | | | | | | | Incandescent Equivalent | | |
|---|-------|----------------------------------|-------------------------------|--------------|------|---------------|----------|-----------|-------------------|-----|--------|------|-------------------------|--------|------|
| Item Number | Watts | Input Line Current At Full Power | Max Line Current When Dimming | Power Factor | THD | M.O.L. (inch) | D (inch) | BD (inch) | Colour Temp. (°K) | RA | Lumens | Lm/W | Watts | Lumens | Lm/W |
| 32016-ADIM | 16 | 0.210A | 0.430A | >0.70 | <40% | 5 | 2.5 | 2 | 2750 | >82 | 640 | 40 | 60 | 600 | 10 |
| 32014-ADIM | 14 | 0.180A | A.400A | >0.70 | <40% | 5 | 2.5 | 2 | 2750 | >82 | 560 | 40 | 50 | 500 | 10 |

APPLICATION INFORMATION: ANALOG DIMMING SYSTEMS DESIGNED FOR INDOOR USE IN : TRACK LIGHTS AND RECESSED CANS *
OCCUPANCY SENSORS
MADE FOR COMPACE FLUORSCENT BULBS AND ANY DIMMER MADE AFTER 1995

Features and Benefits

- Dimmable in range of 100%-10% using ordinary dimmers
- New! Patented flicker-free ANALOG DIMMING™ system
- Reliable start at the lowest setting
- Colour Temperature of 2700°K- Matching incandescent R30 and R40 bulbs
- High Luminous Efficacy: Up to 47 Lm/W
- Wide range of operation ambient temperatures: -20°C - + 60°C
- New! Patented Amalgam Technology: Any working position with stable light output
- Superior Lumen Maintenance of 85% after 3200 hours of use

