

Upgrade your T12 lighting to T8

Did you know that there are ways to have significant energy savings even if you are using T8 lamps today?

Fluorescent T8 - XL31 and F28 HL ES

- Allows more Energy Savings (F28HL/ES) and/or extended life (T8-XL31) when used with our High Efficiency ballast (LBF)
- CRI of 85
- 24 000 - 30 000 hour life based on 3 hours per start
- 36 000 - 42 000 hour life based on 12 hours per start
- Up to 3 100 initial lumens - 97% lumen maintenance
- Operates on conventional Instant Start, Rapid Start or Programmed Start electronic ballasts
- Color temp.: 3 000K, 3 500K, 4 100K, 5 000K
- One System extended lamp / ballast warranty of 3 years



3 years on lamps
5 years on ballasts



Contact us for a free lighting audit.

Cold Cathode CFL

The Cold Cathode Fluorescent Lamps (CCFL) are one of the newest forms of CFLs. CCFLs use electrodes without filament. They are compatible with timers, photocells and dimmers, and they have an extremely long life. They are also an effective and efficient replacement for lighting that is turned on and off frequently.

- Last 25 times longer than incandescent lamps
- Approved for use in enclosed fixtures
- Suitable for indoor or outdoor use
- Colour coating resistant to fading and the effects of UV
- Save on energy and maintenance costs
- Ideal for frequent start, rapid flashing and dimming applications without impacting lamp life



T2 Spiral CFL



- T2 spiral lamps are shorter than an average spiral CFL lamp at equal wattage and fit most fixtures
- Available in 13W with E26 base
- Energy Star approved



GU24 Spiral CFL



- Highest lumen levels and best color rendering
- GU24 based lamps are specially designed to be used in Energy Star approved light fixtures for commercial and residential applications
- Available in 13, 18 and 23 watts
- Energy Star approved



Our focus is to provide the best lighting solutions.

Our goals are to provide the highest energy savings, reduced maintenance, improved light levels and use existing fixture components where possible.

Dimmable CFL's

A19
16 watts
\$14.95




R30
16 watts
\$14.95




SPIRAL
14 watts
\$12.95



- Dimmable in a range of 100% - 20% when used with compatible dimmers
- Uses 80 % less energy than incandescent lamps
- Reliable start at the lowest setting
- Wide range of operation ambient temperature: -20°C / -4°F to 60°C / 140°F
- Amalgam technology
- Spiral and A shape approved for use in totally enclosed fixtures
- cULus compliant
-  Energy Star approved

Professional Series PAR CFL's

- True PAR20 / PAR30LN / PAR38 shape
- Indoor / outdoor rated
- 8 000 hour average life
- Color temp.: 2 700K, 3 000K, 3 500K, 4 100K and 5 000K
- Perfect for pot lights / track lighting
- Payback under 6 months when changing from PAR halogen or BR / R incandescent
-  Energy Star approved on qualified products

PAR20 - 9 watts
REG: \$11.75
PROMO:
\$9.75



PAR30LN - 15 watts
REG: \$13.00
PROMO:
\$10.50



PAR38 - 23 watts
REG: \$13.65
PROMO:
\$11.50



ACCUBEAMTM

PAR20 - 50 watts - 50001
REG: \$9.95
PROMO:
\$7.50



PAR30 - 50 watts - 50007
REG: \$9.95
PROMO:
\$7.50



PAR38 - 60 watts - 58164
REG: \$9.95
PROMO:
\$7.95



- True Energy Saving PAR halogen lamps
- Beam controlled by the reflector design, not the front lens
- High performance output
- 2 500 to 5 000 hours average life
- Bright white light
- No hot spots or striations

This offer is valid until December 31, 2010