

Shown with Luminous Dome and Satin Aluminum Finish

FEATURES

- Comfortable task / ambient light.
- LED downlight, separately switched.
- LED available as an amber night light or in white higher wattage for low level task / ambient light.
- Choice of luminous or metal dome.

MATERIALS

- Solid aluminum or brass construction.
- Luminous dome is 100% recycled polyethylene with a matte finish.

FINISHES

SAL Satin AluminumSB Satin Brass

AB Antique Brass

Above finishes are sealed by hand waxing using natural wax. Other finishes available, contact factory.

ELECTRICAL

LAMPS: Two CF 26 watt TTT 4-pin, 2700 K, non-amalgam, lamps supplied with table and floor lamp versions.

BALLAST: Advance electronic HPF, Class P, Sound Rated A, with end-of-lamplife circuitry and thermal protection.

SWITCH: High quality 3-way rocker switch.

CORD: Choice of black or white two conductor power cord, with polarized plug.

DIMMING: Advance electronic ballast with 100-15% dimming range is optional. (Available Summer 2006.)

819 SERIES

TL-819-V1.0 TABLE LAMP

Clean design and shielded source with the additional feature of an LED downlight. The LED is offered as a low wattage downlight or nightlight. Available with luminous or metal dome and in table and floor versions.





Shown with Luminous Dome, Satin Brass Finish and night light illuminated

Design: Randy Borden

ECO INFO

METALS: Aluminum and brass with the highest available recycled content for lower embodied energy. Both metals are valuable and recyclable at the end of the products useful life.

LUMINOUS DOME: The luminous dome is made from 100% recycled polyethylene.

FINISHING: Solid, natural metal finishes are sealed with a hand-applied bees wax. No paint or lacquer is used in order to avoid the pollution associated with the manufacture and application of these substances.

ENERGY: Designed exclusively for energy-efficient, long life compact fluorescent lamps and electronic ballasts. Pin-based lamps ensure replacement with the same lamp and deters theft of lamps.

