

Looking to cut energy costs? niteillume's patented design can get you there. Installing niteillume will give you an energy savings of 90% - 95% per fluorescent night light fixture or 75% - 90% in an LED night light by automatically turning the traditional night light off and turning on niteillume when the room is not occupied.

An example of the savings is as follows. In a two lamp fluorescent night light fixture being utilized as a night light for fourteen hours per night... 14hrsx64w=896w x 365=327kwh x \$ 0.23/kwh=\$75.21/yr/fixture Factor in the cost of maintaining a traditional night light fixture. More frequent Lamp & ballast replacement due to excellerated life caused by 24/7 fixture operation is \$20.29 per two lamp fixture annually. niteillume has a 1.97year pay back in a two lamp fixture, 1.35years in a three lamp fixture and 1.04years in a four lamp fixture.

Also with niteillume, lamp life is extended 8.2years and ballast life 9.6years keeping this waste out of the landfills for a longer period of time.

niteillume is easy to install as well. We have designed the load and control connections that make niteillume easy to wire. All mating connectors are color coded and or keyed, eliminating potential jobsite delays due to miswiring. Essential in large scale applications.