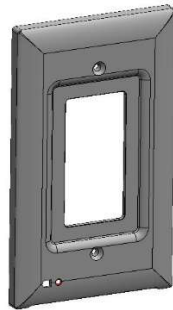


BriteOWL™ Lighting Systems

UL-tested LED night light with battery- powered LED backup



Duplex



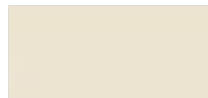
Decora

The ONLY cover-plate with a rechargeable battery that provides more than 90 minutes of BACK-UP light when electricity is lost. Great for lighting your way in hallways, bathrooms, bedrooms, kids' rooms, stairways, kitchens, garages and more.

Available Colors



White



light almond



Brown



Black



Custom*

Features

- The only product that lights the way, even when electricity goes out
- 90+ minutes** of back-up light when electricity is lost
- Wide angle lens, increasing range of illumination
- Light sensor adjusts on/off automatically to changing light
- Easy to install and fits all standard sockets
- Keeps sockets free for regular use
- Maintenance free Li-ion rechargeable battery (meets UL 1642 standards)
 - 3.7V
 - Shelf life: greater than 400 charging cycles
 - Expected life 5-8 years
- Constant light output while operating of mains
- **Response time:** 0.025 seconds or 25 ms
- **Power consumption:**
 - Max - .79 kwh/month - \$0.095/month (if light is constantly on)
 - Min - .47 kwh/month - \$0.056/month (Nightlight feature tuned off)
 - Expected - .63 kwh/month - \$0.085/month (normal operation mode)



Scan Me

Safety Certification

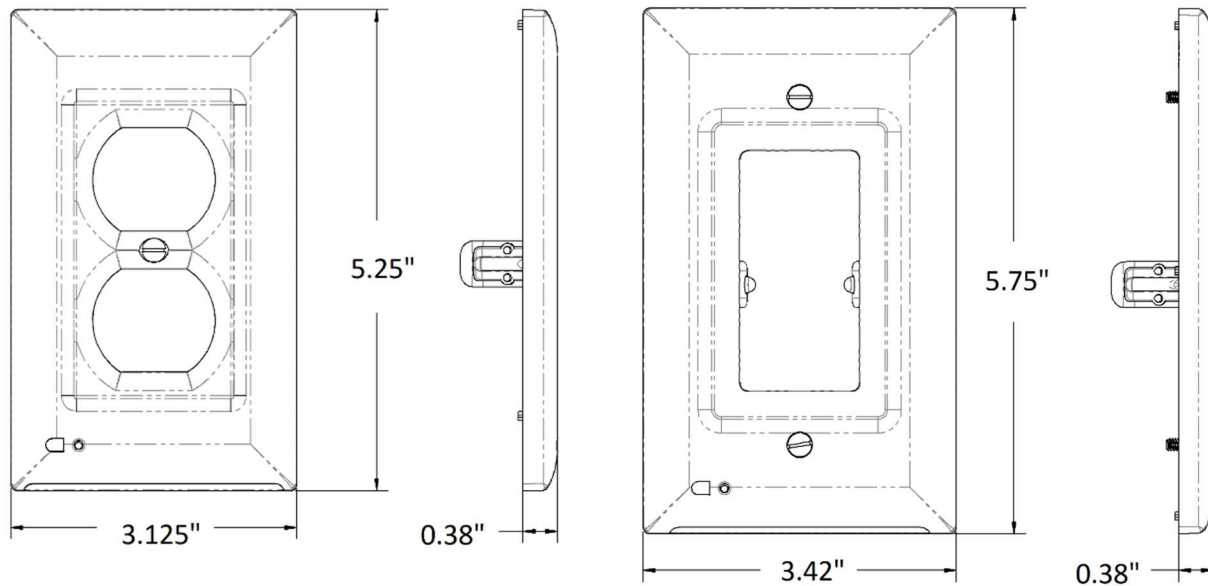
- UL 514D/CSA C22.2#42.1: Cover plates for flush-mounted wiring devices
- UL 1786/CSA C11.1#256: Direct plug-in nightlights
- UL 8750/CSA C22.2#250.13: Standard for Light Emitting Diode (LED) equipment for use in light products
- FCC 47CFR 15:2018 Telecommunication, radio frequency devices
- ICES-005:2015 Lighting Equipment

*Minimum order quantity may be required

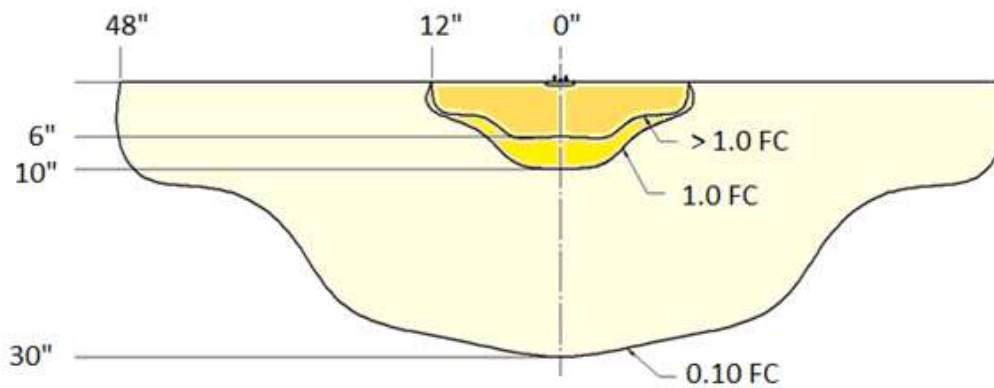
** At 90 minutes, unit output is 60% max FC

Dimensions

Dimensions are approximate and subject to change



Photometric Performance



Isolux boundaries demonstrate briteOWL luminescence when powered by 120VAC mains. After 90 minutes on battery power, the 0.10 FC boundary reads at least 0.06 FC, meeting NFPA 7.9.2.1 safety requirements.