

The LightSaver LS-301 is a closed loop, ceiling mount, low voltage indoor photosensor that works with standard, 0-10 VDC electronic dimming ballasts or compatible LED drivers to dim lighting as daylight increases



Features & Benefits

Provides precise control of lighting to maintain desired light level

Extremely linear photocell response with greater than 1% accuracy

Designed to measure light as the human eye perceives it, eliminating "overreporting" illumination levels provided by daylight

California Title 24-2013 compliant

Separate handheld remote controls for setup and occupant adjustment to prevent tampering

Boosts energy savings by reducing maximum lamp output, often resulting in a 20% reduction or more compared with lights at full output

Achieves lumen maintenance by holding target light level as lamp output decreases over time

Specifications

General Info

UPC Number 754182914265

Country Of Origin China

Product Line Wattstopper