

ZT1

ZHAGA BOOK 18 AMBIENT LIGHT CONTROL

ENERGYLITE

PROJECT _____

TYPE _____

SPECIFICATION _____

Designed to replace traditional photocells mounted on top of the luminaire with a more discrete sensor below.

- For use in the following EnergyLite product families:
 - HawkLite
 - BroadLite
 - GridLite
 - SecureLite
 - Proprietary Ambient Light Sensor for use with 0-10V drivers (0.5V dim-to-off)
 - Dual daylight sensors to allow for distinguishing between sunlight and LED output to prevent false positives
 - Mounted to isolated output of driver so no risk of surge damage from extreme events
 - Lifetime > 100,000 cycles
 - IP65 polycarbonate housing with UV protection
 - IK09 impact resistance
 - RoHS compliant
 - Power Consumption: <0.25W
 - Operational Range: -40°C to 70°C
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- Turn On: 5 fc @ 10s
 - Turn Off: 9 fc @ 30s
 - Fail-On standard

