

Tracker™ Occupancy and Light Level Data Logger

Occupancy and Light Level Data Logger



LL-200

PROJECT INFORMATION

Project Name _____

Catalog No. _____

Date _____

The Hubbell Control Solutions (HCS) *Tracker* occupancy and light level data logger records room occupancy, lighting, and daylight patterns for easy verification of potential savings by installing HCS occupancy sensors and daylight harvesting products. The HCS *Tracker* logger's robust reporting tools take the guesswork out of energy audits. Data is collected once per minute to ensure accurate payback analysis. Smart software averages similar area types for full building analysis. The light weight sensor easily mounts via strong magnet for easy set-up. The unit connects to a PC via included USB cord. The intuitive software includes a variety of reports customizable to the space.

PRODUCT FEATURES

- Digital passive infrared (PIR) sensor with daylight sensor
- No wiring required
- Reusable magnetic mounting
- User replaceable 9V battery
- Easily connects to computer (PC) via USB Cable
- PC based software included
- Windows XP / Windows 7
- User set inputs for accurate reporting
- Downloadable reports available in pdf and CVS File versions
- Five-year warranty

General Specifications

Power Requirements	Powered by 9 Volt battery (included)
Passive Infrared	Dual element pyrometer and spherical Fresnel lens
Daylight Sensor	Range: 30 – 2500FC
Operating environment	Indoor use only; Operating temperature: 32° to 149°F (0° to 65°C)
Size & Weight	Size: 4.0" Diameter x 1.5" Height, Weight: 7 oz.
Relative humidity (non-condensing):	0% to 95%

Ordering Information

LL-200	
MODEL	
LL-200	Tracker and Occupancy and Light Level Data Logger



HUBBELL
Control Solutions