

New!

STEALTH 360

STEALTH Sensor with Total 360° + 180° "Can't Miss" Coverage, Surge Protection, Scanning LEDs, Evening Timer and Color Matched Lens. Universal CU4 cover plate included.

Finish: ● Bronze
○ White



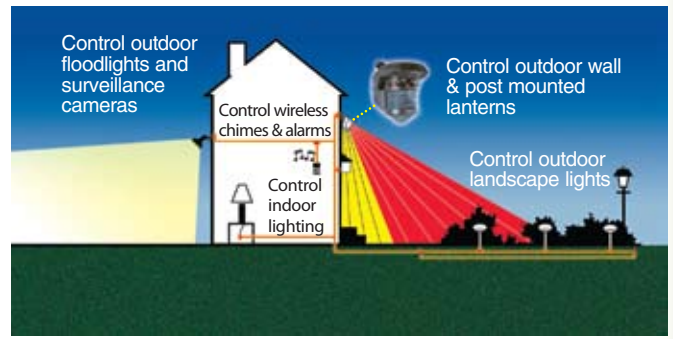
STEALTH 360X X-10 Transmitter

Stealth sensor with X-10 transmitter interfaces with X-10 modules to control lights and other devices remotely. House and Unit code control knobs. Plug-in Chime module included. Universal CU4 EZ-Plate included.

Finish: ● Bronze
○ White

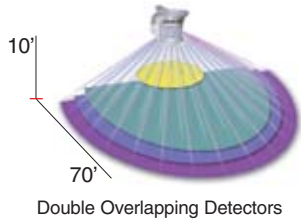
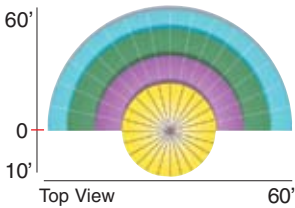


Chime Receiver included



For Home Automation, Outdoor Security and Convenience

Detection Patterns

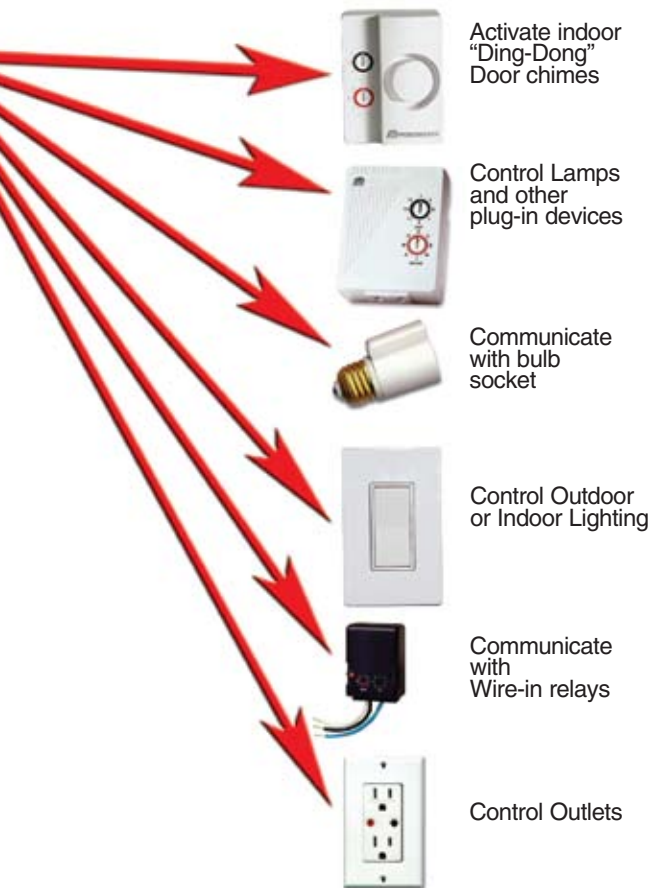


House and unit control knobs under the front edge of the sensor allow up to 256 addresses for secure operation

Catalog Numbers

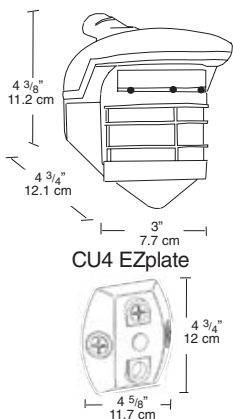
Bronze	White
STL360	STL360W

Bronze	White
STL360X	STL360XW



A wide variety of X-10 and Leviton Home Control devices interface with the STEALTH 360X.

Dimensions



STL360X interfaces with X-10 modules to control devices both inside and outside the home.



OUTDOOR SENSORS

OUTDOOR SENSORS

STEALTH[®] 360

SECURITY GRADE SENSOR



"Can't Miss" Detection[®]

Senses 180° out + 360° down
Total Coverage, Easy Aiming

Total Coverage - 2 Sensors in One

2 powerful detectors combine to give the STEALTH 360 180° long forward range plus superb 360° motion detection below and to the sides. Impenetrable!

The tough Security Grade STEALTH 360 has "Can't Miss" 360° detection for fast installation and flawless operation. It's the most technically advanced sensor on the market today. Now available with X-10 technology!

- Scanning LEDs
- Radio Frequency Immunity
- 6000 volt Surge Protection
- Quick Test Time
- Color Matched Vandal Resistant Lens and Grill
- 1000 watt Switching Capacity
- Protected Manual Override with Auto Reset
- Can be wired in parallel
- Temperature Compensation
- White or Bronze Finish
- 10 Year Warranty



Long, flexible arm for easy soffit mounting



Evening Timer

Keeps lights on for 1-8 hours after dusk. Then sensor reverts to motion activation until dawn. Great for evening outdoor activities. Gives a "lived-in look" during vacations



Comprehensive Installation Manual



Scanning LEDs

3 red LEDs continuously scan when the STEALTH 360 is "on-guard" every night.

STL360X transmits signal that interfaces with X-10, Leviton DHC and Lutron Radio RA to trigger other lights and devices. Plug-in chime receiver included.



Plus all the Professional Reliability Features that make STEALTH the "Pro's Choice"



Surge Protection
Withstands 6000 volts



Radio Frequency Immunity
Not affected by cell and wireless phone transmissions



Temperature Compensation
For all season performance



Quick Test Time
For fast installation

Specifications

- UL Listing:**
Suitable for wet locations
- Switching Capacity:**
8 amps, 1000w Incandescent @ 120 volts
500w Fluorescent @ 120V
- Voltage:**
120 volts AC 60Hz.
- Power Consumption:**
1 watt
- Time Adjustment:**
5 seconds to 12 minutes
- Scanning LEDs**
3 LEDs continually scan back-and-forth and provide indication of the sensor's operating mode.

- Surge Protection:**
Withstands up to 6000 volts
- Wide Sensitivity Control:**
Adjustable from 100% to 30%
- Temperature Compensation:**
Sensitivity adjusted automatically for consistent detection in hot and cold ambient temperatures.
- Wall Switch Manual Override:**
Two flip logic prevents activation by momentary power outages. Override resets to auto at dawn. No extra wiring needed.

- Evening Timer:**
Keeps lights on for 1-8 hours after dusk. Then sensor is motion activated until dawn.
- Set it and forget it:**
STL360's full coverage pattern reduces need for aiming and adjustment.
- Advanced Detection Logic:**
Minimizes false triggers
- Color Matched Lens:**
Dark lens with bronze units, white lens with white units
- Lens Masks:**
Customized press apply lens mask included to reduce coverage easily

- RF Immunity:**
Circuits fully shielded for maximum radio frequency immunity.
- Photoelectric Control:**
Deactivates lights during daylight. Fully adjustable for 24 hour operation or custom applications.
- Patents:**
RAB sensor and fixture designs are protected under U.S. and international intellectual property laws.

www.rabweb.com
Wiring Diagrams
Installation Instructions
Product Specifications