

SmartSense Series

Turns your lights on and off even when normal occupancy sensors won't work.

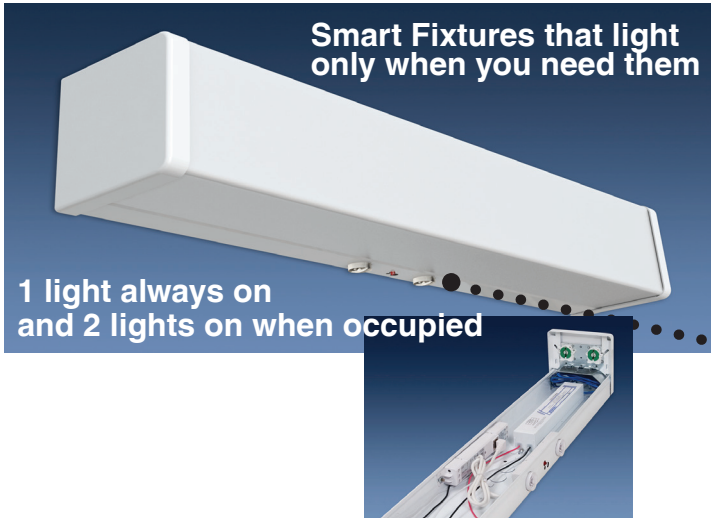
Ideal for stairwells, hallways and bathrooms

SS213A232MV

48.25"L x 4.3"W x 4.5"H

SS213A232MV-PL13

(1) PL13 always on and
(2) F32T8 on when occupied



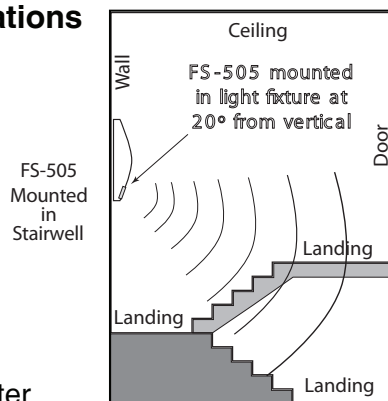
Ultrasonic technology for open area detection with line-of-sight obstructions

Our popular 213 series versatile linear fluorescent fixtures are now available with integral ultrasonic occupancy sensor to sense motion within a space and automatically turn lights on even when the sensor has no direct line of sight to occupants. After the area is vacated and the time delay has elapsed, the sensors automatically turn the lights off. Ultrasonic detection operates by transmitting sound waves throughout an area and measuring the speed at which they return. Movement increases the return frequency, which triggers occupancy. Texas Fluorescents Ultrasonic smartsensors provide functions for testing, overriding the fixture 'ON' and a 72-hour lamp burn-in mode.

Applications

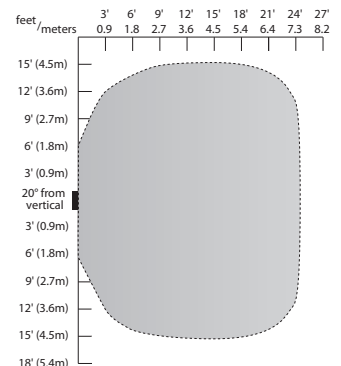
Typical applications for this SmartSense Series include open office cubicles, offices, conference rooms, restrooms and hallways. This technology also provides superior detection in hard surfaced areas, such as stairwells and hallways. Bi-level lighting control is available (consult factory for options) resulting in up to 66% energy savings for fixtures that are on 24-hours a day, seven days a week, while still providing enough light for safety and egress.

Applications



Wiring & Coverage

Coverage Patterns @ 8 ft Mounting Height



FS-505

Features

Time Delay: 5 to 30 minutes

Coverage at 8' height: 24' diameter

*Consult factory for low wattage lamp that is always on.