LCSENSE15/D10/A — DUAL TECHNOLOGY OCCUPANCY SENSOR FIXTURE MOUNT

This is the dual technology occupancy sensor fixture mount. The Lightcloud Sensor is a dual-technology motion detector that can switch and dim both local and remote circuits. It monitors power consumption, and can send an alert if power is lost. The Sensor is available for both standard and high bay applications, each with the option of surface or fixture mounting.

- Passive infrared motion detector with built-in fixture and zone control
- Occupancy and vacancy sensing with adjustable sensitivity and timeouts
- Switching for a fixture or entire zone, hard-wired or remote
- Supports 0-10V dimming for LED and fluorescent fixtures
- Easily set up schedules and scenes
- Power measurement and energy reporting
- Remote control from Lightcloud web application
- Communicates over secure wireless mesh network — no internet required

RAB Lighting creates high quality, affordable, well designed and energy efficient indoor and outdoor LED lighting, fixtures, sensors and *controls*. Check out the RAB Lighting Controls page.