

CLOUD-INTELLIGENT

# INDOOR DUAL MOTION & LIGHT SENSOR

POWERED BY PoE+



- SENSOR CAN BE TRIGGERED BY MOTION AND/OR LIGHT
- ONE SENSOR CAN TRIGGER MULTIPLE LIGHTS
- MULTIPLE SENSORS CAN TRIGGER THE SAME LIGHT
- SENSOR CAN BE SET TO A SCHEDULE TO TRIGGER LIGHTS AT CERTAIN TIMES AND AT DIFFERENT INTENSITY LEVELS
- MOTION SENSITIVITY, LIGHT THRESHOLD, AND TRIGGER DURATION CAN BE CONFIGURED VIA THE PoE Wit APP (iOS/ANDROID)

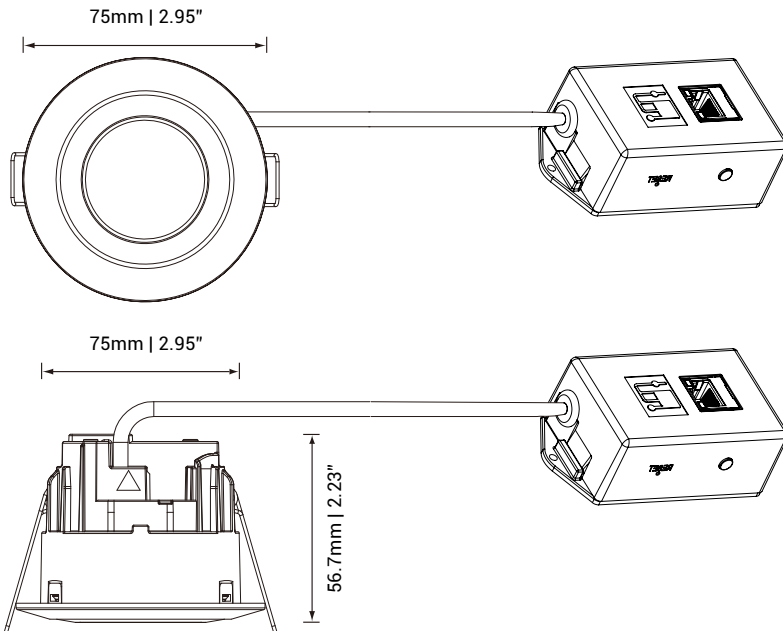


The MD-2 can be placed in any room to automatically turn on lights when motion is detected. All motion and light detected will pass to the cloud, where the user can select which light(s) will turn on and for what duration. Unlike other motion and light sensors, the MD-2 can be set to a schedule to turn on lights at predefined intensity levels during specific timeframes. For example, it can be set to turn on bathroom lights at 100% intensity when motion is detected during the day and at a lower luminosity when motion is detected at night to create a night-light effect. The MD-2 can also be set to ignore motion during specific timeframes. Settings and schedules can be managed with ease via the PoEWit app.

### Key Features

- Simple cloud configuration via the PoEWit app (iOS/Android)
- Programmable lux, timer, and sensitivity settings
- Sensor can be set to a schedule to turn on lights at certain times and at different intensity levels
- Sensor can be set to ignore motion during specific timeframes
- Users control whether sensor is triggered by motion and light or solely by light conditions
- PoE-powered to increase safety / no need for high-voltage power
- Wall-recessed design for a discreet aesthetic

MD-2: 75mm x 56.7mm | 2.95" x 2.23"



TECHNICAL SPECIFICATIONS	
Power	802.3at, 802.3af, and 802.3bt PoE-powered
Detection Angle	360°
Detection Range	Approx. 8m (H=2.5m)   26.25ft (H=8.2ft)
Light Intensity Range	10-2000Lux
Operating Temperature	-20°C to +50°C   -4°F to 122°F
Environmental Protection	IP20

### The PoEWit Tree Family of Lighting Controls

