NTI e-imd-o Outdoor Infrared Motion Sensor

Outdoor Infrared Motion Sensor

Features:

- Outdoor weatherproof - high reliability against water and insects
- Double conductive shielding to eliminate false alarms from light sources
- Registers movement in the area covered: 40 ft (12 m) x 50 ft (15 m) - 120° wide
- LED lights during detection
- Selectable detection paterns: Multi-Level (40 zones) or Pet Alley (18 zones)
- Unwanted detection areas can be eliminated using the included area masking strips
- Selectable Sensitivity: High, Mid and Low
- Adjustable to the brightness of surrounding environment with the Day/Night Mode switch
- Tamper switch opens when cover is removed
- Screw terminal.
    - Connect to digital input or RJ45 sensor ports on an ENVIROMUX system.
        - To connect to the digital inputs, use a 22 AWG 2-wire cable. Connect the other end to the sensor screw terminal.
        - To connect to the RJ45 inputs, use CAT5/5e/6 cable terminated at one end with RJ45 connector. Connect the un-terminated end to the sensor screw terminal.
- Operating temperature: -4 to 122°F (-20 to 50°C)
- IP54 compliant
- Current consumption: 25mA @ 12VDC.
- Powered by E-2D/5D/16D.