

NTI e-imd-taa2 Infrared Motion Detector - TAA/CE Compliant

Infrared Motion Detector - TAA, CE Compliant

Features:

- Registers movement in area covered: 40x40 ft (12x12 m), 90° wide.
- Condition display and setting feedback via LEDs.
- Combined Fresnel and cylindrical optics provide enhanced detection and false alarm immunity.
- Provides immunity from variation in ambient temperature, acoustic noise, EMI/RFI interference, and pets up to 60 lbs (27 kg).
- Selectable sensitivity profile settings: fast response, highest false alarm protection
- Mounting height: 6 to 8 feet (1.8 to 2.4 meters).
- Includes mounting bracket for installing the sensor to a ceiling or wall.
- Tamper resist feature.
- 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: 14 to 122°F (-10 to 50°C).
- Dimensions WxDxH (in): 1.97x1.45x3.14 (50x37x80 mm).
- Current consumption: 9mA @ 12VDC.
- Powered by E-2D/5D/16D.
- TAA compliant.
- Regulatory approvals: CE, RoHS.