

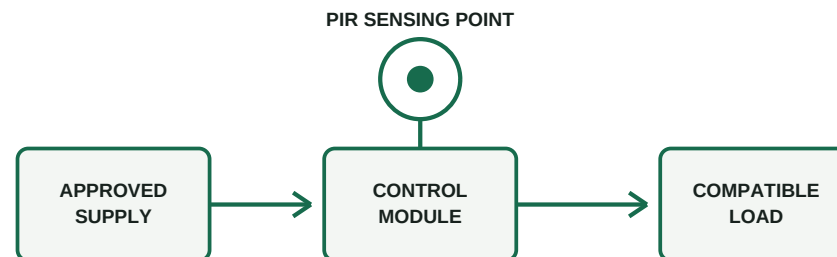
MAR-2024

A compact inline PIR module intended for integration into low-voltage lighting assemblies.



INSTALLATION ARRANGEMENT

NTS - NOT TO SCALE



Use the approved product-specific connector and wiring sheet.

VERIFIED PRODUCT DATA

SENSOR TYPE	Passive infrared (PIR)
FORMAT	Compact inline module
CONFIGURATION	Project-specific; confirm before ordering

INSTALLATION SEQUENCE

- 1 Isolate power and confirm the approved voltage, load and connector version.
- 2 Position the sensing point with a clear field, away from heat, airflow and vibration.
- 3 Connect the module only to the approved production wiring and polarity sheet.
- 4 Secure cables and enclosure, restore power, then test range, delay and retrigger behavior.

INSTALLER CHECK

Use the approved production wiring and dimensional drawing before cutting or energizing.