



PASSIVE INFRARED (PIR) SENSORS

Sensor Classification:

Visible / Covert

Active / Passive

Terrain-following / Line-of-Sight

Volumetric Detection / Line Detection

Interior Use / Exterior Use



Mode of Application: *Buried Line / Fence-Associated / Freestanding*

Advantages: *Adjustable Detection Envelope*

Minimal Unit Installation Cost

Disadvantages: *Potentially High Nuisance Alarm Rate (NAR)*

Possible Nuisance Alarms:



*Spiders, Insects
and their Nests*



Temperature Variations from Vents and Windows

