

PARADOX™
PRO
Plus



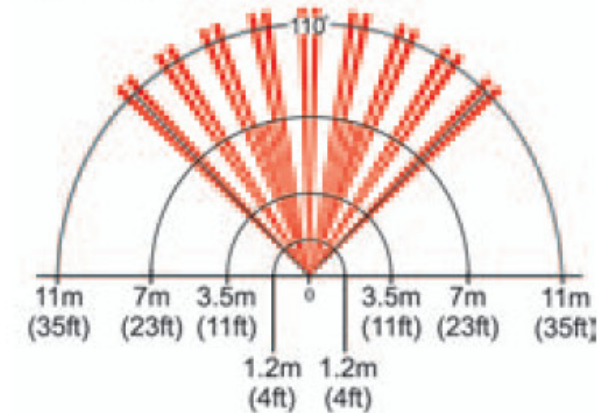
476+:

PIR with High EMI and RFI Rejection

- Extremely high EMI and RFI rejection
- PCB uses only surface mount components
- Solid-state relay
- 11m (35ft) X 11m (35ft); 110° viewing angle
- Features and specifications common to all analog motion detectors (see page 3)

Specifications: operates at 9 to 16Vdc; 30mA maximum current consumption; 10V/m rejection from 10MHz to 1GHz; 2m to 2.7m (7ft to 9ft) installation height; 0.2m to 4m/s (0.6ft to 13ft/s) walk speed; operates at -20°C to 50°C (-4°F to 122°F)

Top View



Side View

