




### PIR Detector with Pet Immunity LC-100 PI & LC-120 PI

The LC-100-PI (Form A contact) and LC-120-PI (Form C contact) detectors feature intelligent signal analysis for reliable detection, pet immunity up to 55 lbs (25 kg) and a slim design that complements any décor.

- Form "A" or "C" alarm contact and tamper switch
- Digital signal analysis
- Pet immunity up to 55 lbs (25 kg)
- Quad Linear Imaging Technology for sharp analysis of body dimensions and differentiation from backgrounds and pets
- Advanced ASIC-based electronics
- Compact design for residential installations
- Adjustable variable pulse count
- PIR sensitivity adjustment
- Height installation calibration free
- Available in packages of 6 (LC-100-PI-6PK / LC-120-PI-6PK)
- Available in U.S. only

Model	Description	Coverage Pattern
LC-100 - 6 PK	Form 'A'	
LC-120 - 6 PK	Form 'C'	




NEW

### PIR Detector with Pet Immunity LC-103-PIMSK, LC-123-PIMSK, LC-104-PIMW AND LC-124-PIMW

The LC-103-PIMSK, LC-123-PIMSK, LC-104-PIMW and LC-124-PIMW are dual-technology motion detectors that combine passive infrared and microwave detection with pet immunity. LC-103-PIMSK and LC-123-PIMSK also support anti-masking. The anti-masking feature prevents intruders from defeating the detector by covering its field of view.

- Anti-masking (LC-103-PIMSK / LC-123-PIMSK)
- Form "A" or "C" alarm contact and tamper switch
- Digital signal analysis
- Pet immunity up to 55 lbs (25 kg)
- Quad Linear Imaging Technology for sharp analysis of body dimensions and differentiation from backgrounds and pets
- Microwave detection based on Doppler concept
- Unique microwave motion sensor module with micro-strip patch antenna
- Advanced ASIC-based electronics Height installation calibration free 2-way PIR/microwave sensitivity adjustment
- User-friendly installation with or without swivel-mount bracket
- Available in U.S. only

Model	Description	Coverage Pattern
LC-103-PIMSK-W	Form 'A' 10.525 GHz	
LC-104-PIMW-W	Form 'A' 10.525 GHz	
LC-123-PIMSK-W	Form 'C' 10.525 GHz	
LC-124-PIMW-W	Form 'C' 10.525 GHz	



NEW