

Quad Imaging technology with Pet Immunity

The new Swan line detectors use specially designed optical lenses with a unique Quad element sensor and new Asic based electronics. The unit has advanced Pet Immunity that can virtually eliminate false alarms caused by small animals and pets up to 25 Kg (55 lbs) in weight.

Sharpest detection and Exceptional Stability

The Swan detectors provide unprecedented levels of catch performance, immunity against visible light and electrical transients together with exceptional stability for every security application.

Slim Designed Housings

The Swan line features compact and streamlined housings suited for residential and commercial applications.

Unique Mounting Bracket kit and Special Curtain Mask

The Swan detectors are installation height calibration free. They can be wall, corner or ceiling mounted with an exceptionally user friendly bracket kit. The Swan Series offer a special masking device for adapting the detector's lens to curtain pattern.

[NEW]
SWAN QUAD AM
Grade 3 compliant



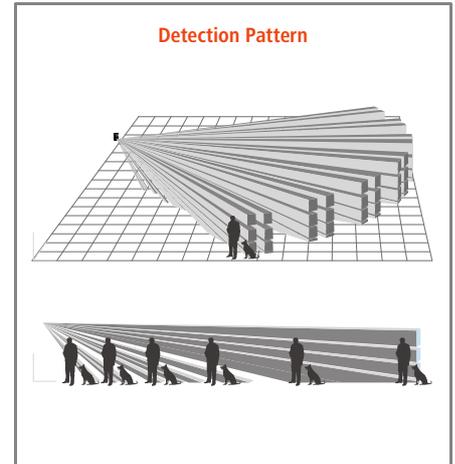
SWAN QUAD / SWAN QUAD AM

- Bi Directional Temperature Compensation
- 18 x 18 m (60'x 60'), 90° detection pattern
- Pet Immunity of up to 25 kg (55 lbs)
- Slim design for residential installations
- Swan Quad AM - PIR & Anti-masking - Grade 3 compliant



SWAN PGB

- Triple Technology PIR, Shock and Glass Break detector
- 2 relays for PIR and Glass Break
- Digital signal processing
- Exceptional detection of plate and tempered glass
- 18 x 18 m (60'x 60'), 90° detection pattern
- Pet Immunity of up to 25 kg (55 lbs)
- Compact design for commercial installations



[NEW]
SWAN 2200 AM
Grade 3 compliant



SWAN 1000 / SWAN 2000AM / SWAN 2200 AM

- Passive Infrared and Microwave Detector
- Bi Directional Temperature Compensation
- Digital Microwave signal processing
- PIR and Microwave Sensitivity Adjustment
- 15 x 15 m (50'x 50'), 90° detection pattern
- Pet Immunity of up to 25 kg (55 lbs)
- Anti-masking feature on microwave in Swan 2000AM
- Swan 2200 AM-K band 24Ghz - Grade 3 compliant



SWAN CAM

- Combined PIR & Pinhole Colour or B&W camera (PAL/NTSC , EIA/CCIR)
- 18 x 18 m (60'x 60'), 90° detection pattern
- Separated NO/NC relays for VTR and Timer for VRT activation
- Effective alarm verification with AGC audio and video

