



SWAN DT AM/SWAN QUAD AM EN50131-1 GRADE 3 ANTI-MASKING DETECTORS

Crow's new SWAN PIR AM and SWAN DT AM detectors are designed for high security commercial applications. In compliance with EN 50131-1 Grade 3 standard, these sensors are the perfect choice when masking is a concern.

They combine advanced digital signal processing, adaptive microwave threshold, pet immunity, hard spherical optics, wall tamper detection and K-band technologies to deliver the sharpest catch performance and the ultimate false alarm immunity.

■ SWAN QUAD AM

Grade 3 Anti-Masking Digital Quad PIR Detector

■ SWAN DT AM

Grade 3 Anti-Masking Digital Dual Technology
PIR & MW K-band Detector



SWAN 1000/SWAN 2000 AM EN50131-1 GRADE 2 DIGITAL DUAL TECHNOLOGY DETECTORS

SWAN 1000

- Passive Infrared and microwave detector
- Digital microwave signal processing
- PIR and microwave sensitivity adjustment
- Bi directional temperature compensation

SWAN 2000 AM

- Passive Infrared and microwave detector
- Anti-masking feature on microwave
- Digital microwave signal processing
- PIR and microwave sensitivity adjustment
- Bi directional temperature compensation

