## The Sensor Leader is Now The Easiest to Install!

The 996/998 Motion Detectors



50' x 50' (15m X 15m) Coverage

■ EZ-Mount<sup>™</sup> Features for Fast Installation

Lookdown, Pet Alley, Long Range Lenses Included (998)



## **996/998** Passive Infrared Motion Detector

With its new EZ-Mount<sup>™</sup> features, the 996/998 Motion Detector Family is now the easiest and fastest detector to install. And there's no change to the superior and proven performance that's always been a part of this leading motion detector.

Easy mounting for those who install it and easy minds for those it protects... another winning combination with The ASC Edge!

## The **ASC** Edge

- EZ-Mount<sup>™</sup> installation features, including:
  - 1. Ample space for wiring
  - 2. Mount without PCB removal
  - 3. DIP Switch replaces easily dropped or lost jumper links
  - 4. Important instructions printed next to selectable options
  - 5. Covered electronics prevents accidental damage to circuitry
  - 6. Superior LED viewing through computer-designed light guide 7. Streamlined styling
- Horizontal/vertical pattern adjustment
- Pet Alley and Long Range lenses (included with 998; optional with 996 as 99PA and 99LR)
- Optional 998SB swivel bracket available

## 996/998 Specifications:

Detection Method:	Passive Infrared
Coverage:	Standard Wide Angle Lens 50' x 50' (15m x 15m), 90° Long Range Lens 100' x 10' (30m x 3m) Pet Alley Lens 50' x 70' (15m x 21m), 100°
Detection Pattern:	Standard Lens: 18 zones (9 long range, 5 immediate, and 4 short range) Long Range: 5 zones (1 long range, 2 intermediate, 2 short range) Pet Alley: 12 zones 998 also provides single "downward- looking" zone with all lenses (downward- looking window must be masked when using pet alley lens)
Pulse Count:	Installer selectable, 1-or 2-event
Detectable Walk Rate:	0.5-5 ft/sec (0.15-1.5m/sec)
Mounting:	7' (2.1m) nominal
Indicators:	Red LED with enable/disable switch
Input Voltage:	12VDC nominal
Current:	17mA (non-alarm) 15mA (alarm)
Operating Temp:	14° to 122°F (-10° to 50°C).
Operating Humidity:	Up to 95% RH (max.), non condensing
Dimensions:	2 <sup>5</sup> /8" W x 4 <sup>3</sup> /8" H x 2 <sup>1</sup> /8" D (67mm W x 111mmH x 54mmD)





