

ADVANCED PIR MOTION DETECTOR WITH MIRROR OPTICS

IVORY

Intruder detectors are an important part of SATEL product line. Wide range of motion detectors is completed by other kind of detection devices like acoustic glassbreak detectors, selection of magnetic contacts or impressive range of gas detectors. Continuous research in the detection field lead to constant improvement and introduction of new designs based on breakthrough technologies.

FEATURES

- high quality segmented mirror
- advanced digital signal processing
- temperature compensation
- stepless sensitivity adjustment
- remote walk test triggering
- alarm memory feature



TECHNICAL SPECIFICATION

Nominal supply voltage (±15%)	12 V DC
Current consumption, ready state (±10%)	11 mA
Maximum current consumption	11 mA
Violation signaling time	2 s
Operating temperature range	-10°C...+55°C
Detected target velocity	0,3 – 3 m/s
Enclosure dimensions (mm)	
Recommended mounting height	2,4 m
Weight	