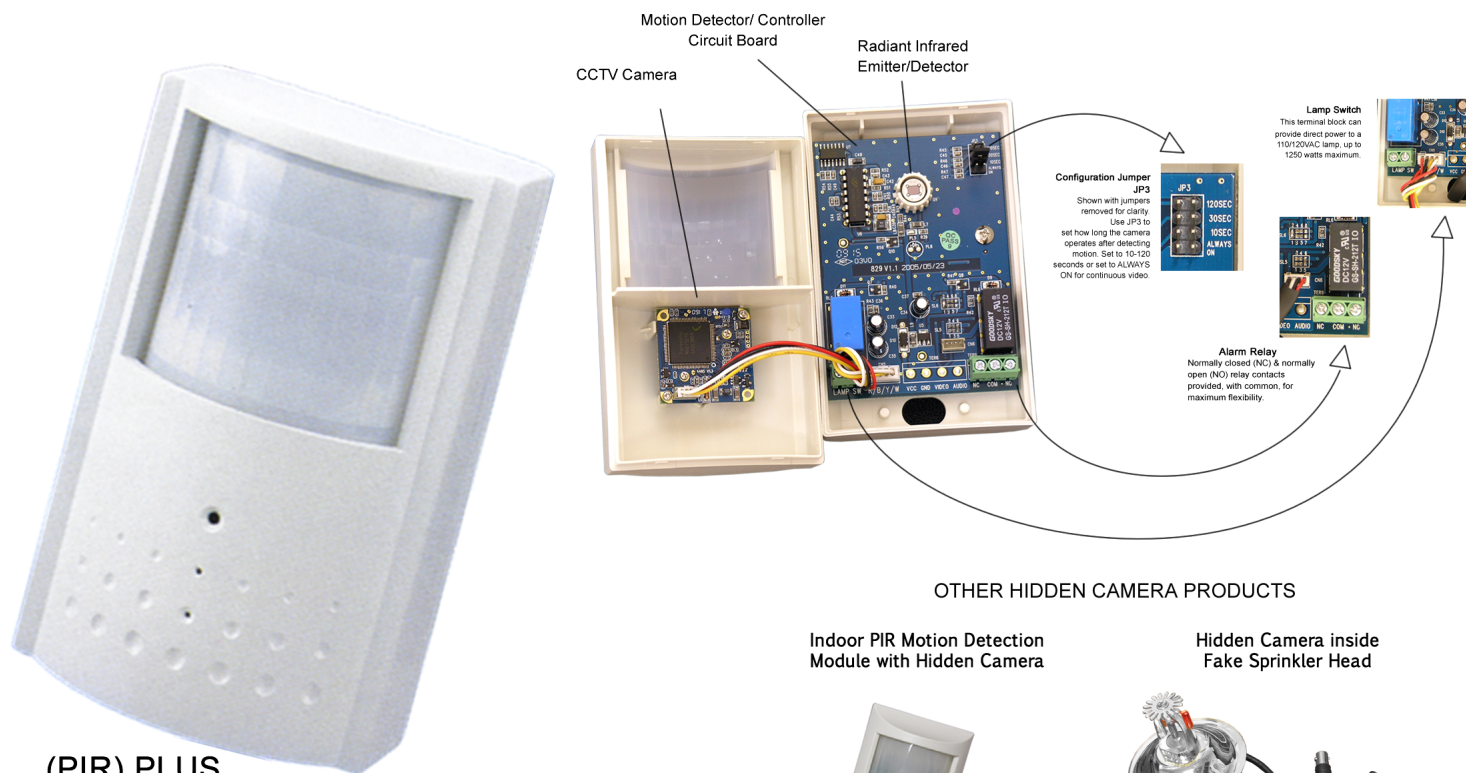


COR-CPIR

INFRARED MOTION DETECTOR w/ PLUS CAMERA (PIR)

Dual Function Hidden Camera

Detect motion with a working PIR motion detector and record activity with a hidden security camera using the COR-CPIR (plus). It can be set to turn on a lamp or alarm for 30 to 120 seconds when there is movement within its detection zone, and its hidden color camera provides a 420-line color video picture to help you identify the cause of the alarm. Internal jumper for configuration. Operator/setup manual and user instructions included.



(PIR) PLUS
CCTV Camera

Specifications

CCTV CAMERA
1/3" color CCD video sensor
Resolution: 420 lines
Effective Pixels: 768h x 494v (NTSC)
Lens: 3.7mm f2.0 (pinhole) optical glass
Lens Angle: 90° field of view
Minimum Illumination: 0.6 LUX
Electronic Shutter: AES (1/60 to 1/100,000 seconds)
Output: 1Vp-p, 75 ohms impedance
MOTION DETECTOR
Internal infrared source (850nm)
Detection Range: 100° field, 11 x 2.2 yards deep (10m x 2m)
User/Installation/Setup manual, wiring schematic, installation kit and swivel mount bracket included.

OTHER HIDDEN CAMERA PRODUCTS

Indoor PIR Motion Detection
Module with Hidden Camera



COR-CPIRG

Hidden Camera inside
Fake Sprinkler Head



COR-SPR

Specifications

LAMP SWITCH RELAY
Terminal block for bare wire connectors
Power Load: 1250 watts maximum (up to 5A/250VAC)
ALARM RELAY
3-Contact Terminal Block: Common, NC, NO
Maximum Loading: 30VDC @ 0.5A
POWER SUPPLY
12VDC @160mA nominal (sold separately)
PHYSICAL
Operating Temperature/Humidity: -10°C to 50°C 14°F to 122°F 0-90% non condensing
Dimensions: 70mm(W) x 110mm(H) x 49mm(D) 2.76" x 4.33" x 1.93"
Weight: 4.6oz (129g)

