

## IR-530/530C

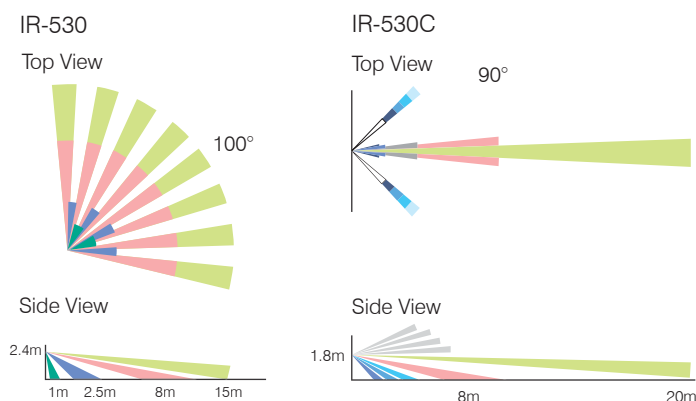
### FEATURES

- Dual look down detection
- Superior RFI/EMI immunity
- Temperature compensation
- Noise reduction circuit
- Sealed optics protection
- Disabled walk test LED
- Ultra wide wiring space
- Vertical range adjustable
- Selectable pulse count
- NC/NO selectable output

### SPECIFICATIONS

Power supply	9 ~ 16 VDC, 12 VDC typical
Current drain	10 mA, @12 VDC
Alarm period	1.5 ~ 2.5 seconds
Alarm output	NC/NO, 30 VDC, 0.2 A
Pulse count	2 / 3, selectable
RFI immunity	20 V/m average
Tamper	NC, open trigger
Temperature	-20°C ~ 60°C (-4°F ~ 140°F)
Dimensions	100 x 60 x 40 mm

### DETECTION PATTERN



The PRIMO is an economical passive infrared detector that will give you the edges over the competition and secure your business contract in today's price oriented market.

IR-TEC's globally reputed expertise in infrared sensing technology has maintained an optimum balance between cost and technology to deliver competitive edges to PRIMO without compromising reliability and performance.

The IR-530 is for general wide angle detection. The IR-530C is specially designed for long range corridor protection.

