

SRN 2000 Professional all-in-one universal PIR

Visonic's SRN-2000 is the world's most flexible and reliable PIR detector. Implementing Visonic's noted Super-Red Lens Library™ of 45 easy-to-change lenses, SRN-2000 offers the most outstanding selection of lenses, saving time and money on every installation. Implementing the most reliable detection and optical technologies backed by 30 years of Visonic expertise, the SRN-2000 is the ideal PIR choice for any commercial and light industrial application. It offers the highest flexibility and performance in all respects: sensitivity, reliability and false alarm immunity.

Benefits

- Industry's best detection accuracy, sensitivity, false alarm immunity, versatility and product reliability
- 45 easy-to-change lenses including: wide-angle, long-range corridor lenses, finger curtain lenses, solid curtain lenses
- Unique combination lenses covering 2-3 rooms or long corridors and special lenses with upward-looking zones for ceilings, stairs, and rooms
- Energy management and battery powered models available

Features

- 30° vertical and horizontal adjustment
- Programmable pulse counter
- Installation height: 0-5m (0-17ft)
- Surface, corner, swivel, or flush mounting



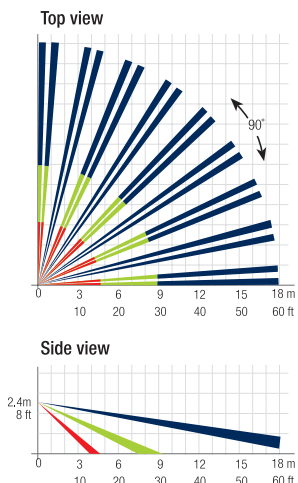
SRN 2000 Professional all-in-one universal PIR

Applications: Commercial and industrial

Operating Voltage:	9 to 16 VDC
Standby Current Drain:	20mA at 12VDC
Alarm Output:	up to 100mA /30 VDC, ~18Ω ON resistance
RFI Protection:	Greater than 20V/m (up to 1000 MHz)
Operating Temperature:	-10°C to 50°C (14°F to 122°F)
Dimensions (H-W-D):	70 x 120 x 48mm (2 1/16 x 4 1/16 x 1 4/16")
Mounting Height:	0 – 5m (0 – 17ft)
Mounting Accessories:	BR-1 ,BR-2, BR-3
Catalog Number:	0-1200-0

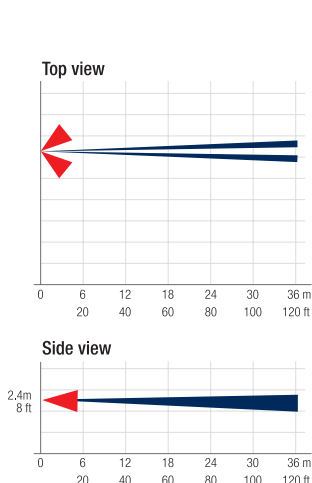
Standard - Lens 100

Catalog #: L-0100-0



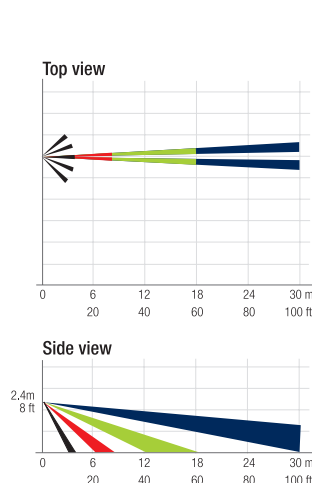
Long Range - Lens 30

Catalog #: L-0030-0



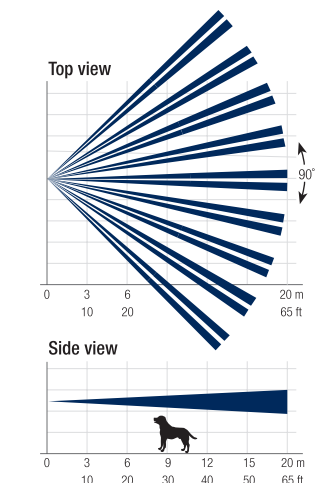
Long Range - Lens 34

Catalog #: L-0034-0



Pet Alley - Lens 102

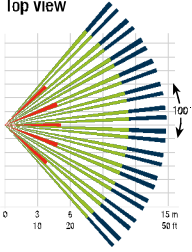
Catalog #: L-0102-0



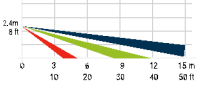
Lens Library

Corner mounting

Top view



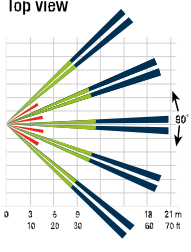
Side view



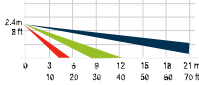
Lens #15

#Beams: 58 Field of view: 100°
Max. Coverage: 15x15m / 50x50ft
Catalog #: SHN L-0015-0 Dual L-0015-3

Top view



Side view

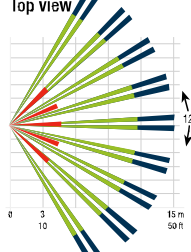


Lens #25

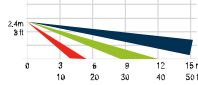
#Beams: 28 Field of view: 90°
Max. Coverage: 21x21m / 70x70ft
Catalog #: SHN L-0025-0

Corner mounting ultra-wide angle

Top view



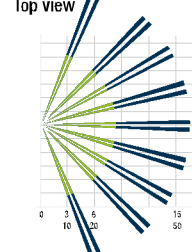
Side view



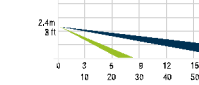
Lens #65

#Beams: 46 Field of view: 120°
Max. Coverage: 15x30m / 50x100ft
Catalog #: SHN L-0065-0

Top view



Side view

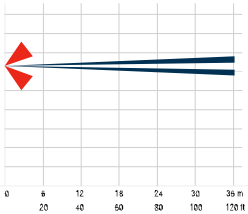


Lens #76

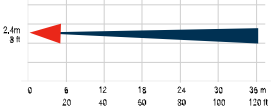
#Beams: 36 Field of view: 140°
Max. Coverage: 17x30m / 55x100ft
Catalog #: SHN L-0076-0 Dual L-0076-3

Long range

Top view



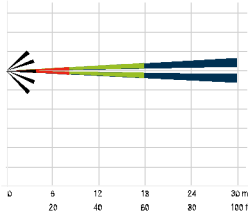
Side view



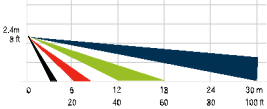
Lens #30

#Beams: 4 Field of view: 6°
Max. Coverage: 3x36m / 10x120ft
Catalog #: SRN L-0030-0

Top view



Side view

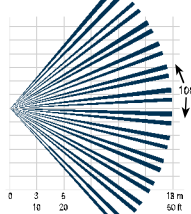


Lens #34

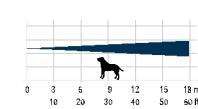
#Beams: 16 Field of view: 20°
Max. Coverage: 3x30m / 10x100ft
Catalog #: SRN L-0034-0 Dual L-0034-3

Pet-alley / High sensitivity

Top view



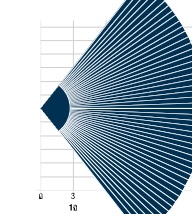
Side view



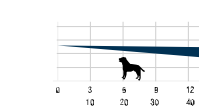
Lens #17

#Beams: 24 Field of view: 100°
Max. Coverage: 18x18m / 60x60ft
Catalog #: SRN L-0017-0 Dual L-0017-3

Top view



Side view

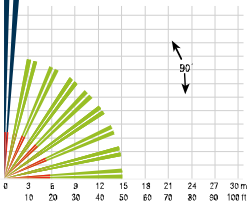


Lens #52

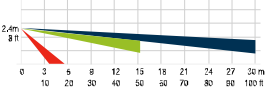
#Beams: 48 Field of view: 104°
Max. Coverage: 15x15m / 50x50ft
Catalog #: SRN L-0052-0

Multiple-room and corridor

Top view



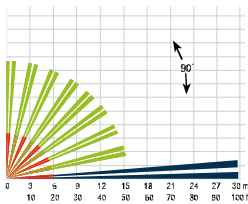
Side view



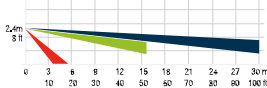
Lens #41

#Beams: 28 Field of view: 90°
Max. Coverage: 15x30m / 50x100ft
Catalog #: SRN L-0041-0

Top view



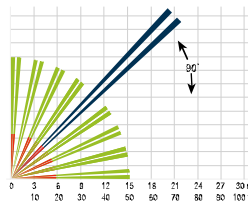
Side view



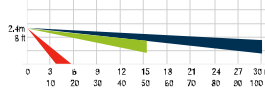
Lens #43

#Beams: 28 Field of view: 90°
Max. Coverage: 15x30m / 50x100ft
Catalog #: SRN L-0043-0

Top view



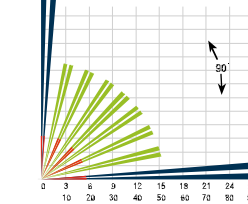
Side view



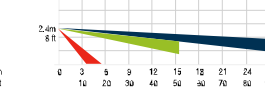
Lens #45

#Beams: 28 Field of view: 90°
Max. Coverage: 21x30m / 70x100ft
Catalog #: SRN L-0045-0

Top view



Side view



Lens #47

#Beams: 28 Field of view: 90°
Max. Coverage: 30x30m / 100x100ft
Catalog #: SRN L-0047-0