

Photoelectric Beams



The Photoelectric Beams is an INPUT DEVICE that is made up of a two part set of detectors that emit a fine invisible PIR beam between them. The unit is triggered if the beam is interrupted by an intruder passing through it.

Specification

Model	S-PB
Working Voltage	10~18VDC
Wireless Frequency	433 MHZ or Wired
Transmission Range	100m
Working Current (mA)	Receiver ≤35mA; Transmitter ≤75mA
Static Current(uA)	3
Number of beams	2 or 3 or 4 or 6 or 8 or 10
Operating Temperature	-10degree - +50degree
Relative Humidity	<80%
Response time	≤1S
Size	(H X W X D)115 X 65 X 35mm
Applications	For indoor or outdoor use. Wall, Fence of the house, Big Windows, Other Fences

