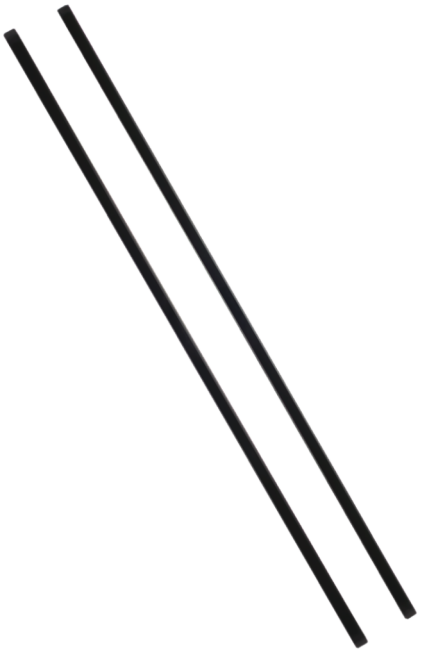
W76323

Active Infra-Red mini barrier for (outdoor) protection of doors and windows, height 2 m, range up to 6 m, black

Overview

The WINGUARD infrared mini-barriers are unobtrusive multiinfrared transmitter/receiver units housed in robust aluminium housings, which are one and two metres high respectively. With their 6 metre range, they are ideal for outdoor perimeter protection of windows and doors. The small dimensions of the the Tx and Rx units (only 23mm wide), makes them suitable for installation just on the outside of windows and doors. Both transmitter and receiver are supplied with approximately 2 metre screen cable to simplify installation. Winguard are fitted with 4 twin active infrared beams, which are syncronized and controlled by a microprocessor. The alarm is activated when one of the beams is obscurated by an object with at least a 10mm diameter for a duration of 90 milliseconds.



W76323

Active Infra-Red mini barrier for (outdoor) protection of doors and windows, height 2 m, range up to 6 m, black

Technical specifications

General

Category	Active Infrared Beams
Product type	Active Infrared Beam
Infrared system	four 7-twin active infrared beams

Detection

Range	up to 6 m (height 2.0 m)

Electrical

Operating voltage	11.5 to 14.5 VDC
Current consumption	40 mA - 90 mA

Physical

Physical dimensions	2110 x 24 x 21 mm
Net weight	1800 g
Colour	Black

Environmental

Operating temperature	-20 to 50°C
IP rating	IP55

As a company of innovation, Kidde Global Solutions reserves the right to change product specifications without notice. For the latest product specifications, visit firesecurityproducts.com online or contact your sales representative.

Last updated on 18 June 2026 - 14:33