I-9105R REFLECTOR

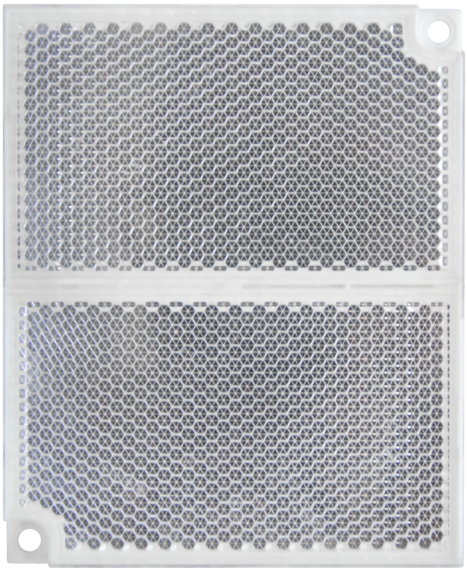
Reflector mirror for the I-9105R beam detector

General

This reflector mirror is indented for use with the GST I-9105R reflective beam detector. It supplements the reflectors already included with the I-9105R when extended distance is required, or exiting mirrors are damaged and need replacement.

Operation

The I-9105R reflector is designed to return the infra red detection beam from the I-9105R transmitter, back to the I-9105R receiver. This allows for the beam detector transmitter and receiver to be installed in a single location for easy implementation.



Details

- Very easy installation
- Extends the detection range of the I-9105R

I-9105R REFLECTOR

Reflector mirror for the I-9105R beam detector

Technical specifications

General

Compatibility	I-9105R reflective beam detector

Physical

Physical dimensions	100 x 122 x 8 mm (W x H x D)
Colour	Silver
Fixing centres	90 x 112 mm

Environmental

Vandal proof	No
Operating temperature	-10 to +50°C
Storage temperature	-10 to +50°C
Relative humidity	< 95% noncondensing
Environment	Indoor

Regulatory

Compliancy	REACH, RoHS 3, WEEE

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 5 May 2023 - 10:39