

SEF2420

The photocells from ERONE provide a range of active infrared beams which will activate if the beam is cut between the transmitter at one end and receiver at the other.

The range includes models of varying beam lengths, and the option of a vandal resistant casing. Active infrared beams are ideal for protecting the active zone on swing and sliding gates and doors, to prevent injury or accidental damage if a person/obstacle is within the zone. Also used as signalling devices where the beam is interrupted by vehicles or pedestrians, and as a guard for machinery which can be stopped automatically if a person approaches the machine.

The 20 metre adjustable optics are suitable for a more difficult installation environment.



Overview

- Active infrared photocells
- Easy to install
- 20 metre range
- Internal or external use
- 2 year warranty

SEF2420 - Technical Specifications

Product Specifications

Range: 20m
Optics: adjustable
IP Rating: IP55

Electrical Specifications

Voltage: 12-24Vac/dc

Dimensions

Dimensions: 90 x 60 x 60mm