

## SEF2410AVN & SEF2420AVN

**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 10 and 20 metre adjustable optics are suitable for a more difficult installation environment. Both have vandal resistant casings.



### Overview

- Active infrared photocells
- Easy to install
- Vandal resistant
- 10 and 20 metre ranges
- Internal or external use
- 2 year warranty

## **SEF2410/20AVN - Technical Specifications**

### **Product Specifications**

Range: 10m (SEF2410AVN) or 20m (SEF2420AVN)  
Optics: adjustable  
IP Rating: IP55

### **Electrical Specifications**

Voltage: 12-24Vac/dc

### **Dimensions**

Dimensions: 99 x 69 x 69mm