



CVD-123

Border on the Lock

Reliable Perimeter Intrusion Detection for Long-Term Applications.

- ▶ Universal PIDS detector;
- ▶ Inbuilt heater for cold climate;
- ▶ Wide application field.

CVD-123 off-the-shelf double beam detector is suitable for any perimeter intrusion detection system. CVD-123 outputs an alarm when the infrared pulse beam emitted from its transmitter is not received by the receiver for a certain period of time. Transmitter emits IR beams heading receiver. Receiver transmits alarm to controller by means of wired communication. Controller then forwards information to data collection and processing system instantly informing the operator about intrusion.

Main characteristics:

- Detection area length, m: 1-100
- Number of synchronized IR beams, pcs.: 2
- Number of operating IR channels, pcs.: 4
- Overall dimensions of each unit, mm: 170x81x78
- Weight, kg: 1



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