

ALARMED DIRECTIONAL SYSTEM - ADS

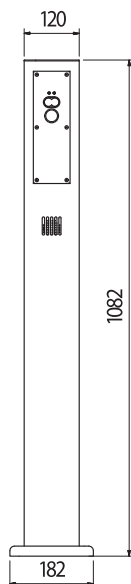


INCREASE THE SECURITY OF YOUR ENTRANCE AREAS

The Alarmed Directional System (ADS) is designed to enhance security for unmanned areas, specifically entrances or fire exits. The ADS is supplied as a standalone

oval upright that can be integrate with automatic gates, uprights and railings.





The ADS includes a directional sensor and can sound an alarm signal or play a recorded voice message with the voice box option.

In Secure configuration mode the gates receive a signal to close when the ADS is triggered, preventing customers from exiting the wrong way.

A customer counting option can be added by simply incorporating one of our external displays.

FEATURES:

- Increases the level of security in entrance areas.
- Prevents customers from exiting the wrong way.
- Can be used as a stand-alone system or linked to entrance gates.
- Voice-box for individual welcome message.
- Audible alarm sound (if no voice message is used).
- Integrated customer counter function.

DISCLAIMER

Environmental conditions can affect the normal function of the sensor, i.e. reflecting surfaces. It is advised to install the ADS.

OPTIONS:

- Individual messages (to be provided in digital format by customer or recorded by a professional studio).
- Standard messages in different languages available.
- External display linked by wire.
- Left- or right-hand version.
- Chrome or powder-coating in various RAL-colors.
- Reference upright optional.

TECHNICAL DATA:

Range: 0.5 to 2 Nm
 Signal type: NPN, 12VDC
 Adjustable settings: Adjustable backswing time, alarm time and range of sensor.
 Duration of voice messages: ... Max. 30 s
 Power supply: external adapter
 230 VAC / 50 Hz - 12 VDC

