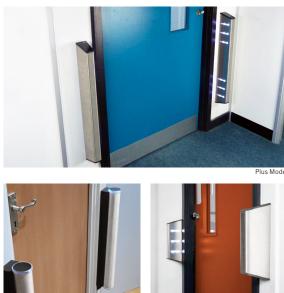


DATA SHEET



ОМРАСТ	CL	PLUS





Compact Model

Door Security

Door Detective®

No matter how well-trained your team is, an unauthorized person who knows how to take advantage of people can likely get passed a secured door. Door Detectives remove the human element from the equation, detecting tailgating and reducing the "politeness pressure" that people feel to hold the door for others. They detect people passing in an unauthorized direction, eliminating the chance for someone to take advantage of a door that is closing. Door Detectives are ideal for any access controlled area where an intruder could do more than a few thousand dollars in damage, and are a key to a layered security strategy that covers perimeter, lobby, and internal door security.

The Secure Door Challenge

Few people are comfortable shutting the door on people following behind them, yet employees and tenants are burdened with that decision every day. Door Detective places security enforcement back where it belongs – with your access control system and security personnel. It's like having a security officer at any door.

Advanced intelligence

Door Detective utilizes a network of beam paths to make intelligent alarm decisions about traffic through an open door. Real-time annunciation aids access control anti-passback policy enforcement – allowing event alarms to be activated upon unauthorized entry, rather than exit.

Operation

Door Detective better protects employees and valuable assets by enhancing the security of any access-controlled door and maximizing the security investment.

When access is granted, one person can pass through the doorway in the approved direction without alarm. Door Detective monitors how many people pass and in which direction for each valid authorization, and sounds an alarm if there is a violation.

An optional secondary relay can also activate subsequent actions such as triggering CCTV or locking doors. Door Detective should be considered for any interior area where an intruder could slip through unnoticed.

User-friendly and safe

Door Detective adds security, not hassle:

- Employees and authorized guests pass through Door Detective enclosures with speed and confidence
- Authorization enables passage in the approved direction, whether the door is open or closed
- Authorization buffering allows the door to remain open between users entering or exiting—creating a seamless user experience



Smarter Security

DATA SHEET

DOOR DETECTIVE

OMPACT	CL	PLUS

Applications

Common applications include: R&D laboratories, casinos, fitness centers, office buildings (data centers, records storage, other restricted areas), and airports (employee areas, cargo and baggage areas).

Visitor management

Door Detective features a visitor management input. When activated by security personnel this allows an individual or group to pass through the doorway, after which the system returns to its secure state.

Disabled access

Door Detective does not obstruct the doorway, insuring compliance with ADA and most international standards.

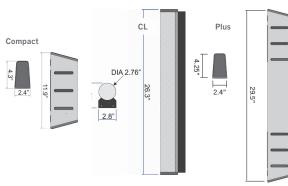
DOOR DETECTIVE MODEL COMPARISON

	CL	Compact	Plus
Size (H x W, in.)	26.3 x 2.8	11.9 x 2.4	29.5c2.42.4
Materials	Stainless steel, ABS plastic end caps	Stainless steel, ABS plastic end caps	Stainless steel, ABS plastic end caps
Visual status indicators	Yes	Yes	Yes
Anti-crawl	Standard	No	Standard
TX/RX connections	Cat 5	Cat 5	Cat 5
POE	No	No	Yes
IP Connect	No	No	Yes

DETAILS

Door Detective dimensions

Please see the Door Detective Drawing Packs for additional details.



TECHNICAL SPECIFICATIONS

CL dimension

- Height: 26.
- Width: 2.8"
- Length: 4.0² Diameter of (70 mm)

CPU

- Height: 7.09
- Width: 2.36
- Depth: 5.12

Distance betwe

- CL/Compact 88.6" (2250 recommend door
- 98.4" (2500
- Plus model
- 82.68" (210)

Inputs from A

- Entry request open closin
- Exit request closing for 2
- Door contact closed, volt
- Two auxiliar free)

Visual Status

CL model

Tri-Color LE indicator

Compact / Plus models

 Multi-color LEDs for status and fault finding

SFECIFICATIONS		
ns	Compact dimensions (Head unit)	Plus dimensions
.2" (665 mm) " (71 mm))" (101 mm) f tube: 2.76"	 Height: 11.9" (302 mm) Width: 2.4" (61 mm) Depth: 4.3" (109 mm) 	 Height: 29.5" (750 mm) Width: 2.4" (61 mm) Depth: 4.25" (108 mm)
	Remote controls	Outputs to Access System
9" (180 mm) 6" (60 mm) 2" (130 mm) een units t models 00 mm) ded for single 00 mm) max	CL model • Fastlane® Remote Control Compact model • Fastlane® Remote Control • Fastlane® Touch-screen Plus model • Fastlane® Remote Control • Fastlane® Touch-screen • Fastlane® Multilane Control	 Alarm (normally closed) Lock output 12 V @ 0.5 A nom (1 A max) Entry door monitor (normally open) Exit door monitor (normally open) Door contact mimic: (normally open) (CL only) Auxiliary fault alarm (normally closed) (Compact only)
Access Control	Power requirements	Optics
est (normally ng for 1 second) st (normally open 1 second) net (normally t free ry inputs (volt	 Input: 100 to 240 V AC @ 0.4 A Output: 12 V DC @ 1.25 A max Compact model Needs external processor/ power supply box 	 Pulsed multi-infrared beams, synchronized for detection Environmentally hardened to avoid sunlight interference
Indicators	Operating modes	Audible indicators
ED status	 Card In/Free Exit Free Entry/Card Out Free Entry/No Exit 	 CL model Short Single Tone: Card Authorization Longer Single Tone: Alarm
luc modolo		Longer Single Tone: Alarm

 Longer Single Tone: Alarm Condition

Compact / Plus models

 Multiple single-tone sounders for status and alarms

* Due to continuous improvements, specifications are subject to change without prior notice.

Free Exit/No Entry

Card In/Card Out



Smarter Security

More intelligent. More secure.

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