rhombus

DC10 Single-Door Controller

The DC10 is the foundational hub that connects single doors to the Rhombus Access Control and Security platform, while also serving as a hub for Rhombus Smart Sensors. With enterprise-grade scalability and a compact design built for the tightest spaces, it delivers total cloud-based access control without the complexity.

Starting at $799 (MSRP USD)

Technical Specifications

Controller Parts: Controller, Cover, Universal Mounting Plate

Operating Temperature: 32 ˚F - 122 ˚F (0 ˚C - 50 ˚C)

Dimensions: 190 x 190 x 41 mm [7.5 x 7.5 x 1.7 in]

Connectivity: Ethernet and Wi-Fi

Weight: 1.25 kg [2.76 lb]

In the box: Screwdriver, required fasteners, input supervision resistors, universal mount plate, and quick install guide

Power Input: PoE, PoE+, PoE++ (60/90W); 12 VDC, 3.5 A

PoE output: PoE, PoE+

Impact Rating: IK08

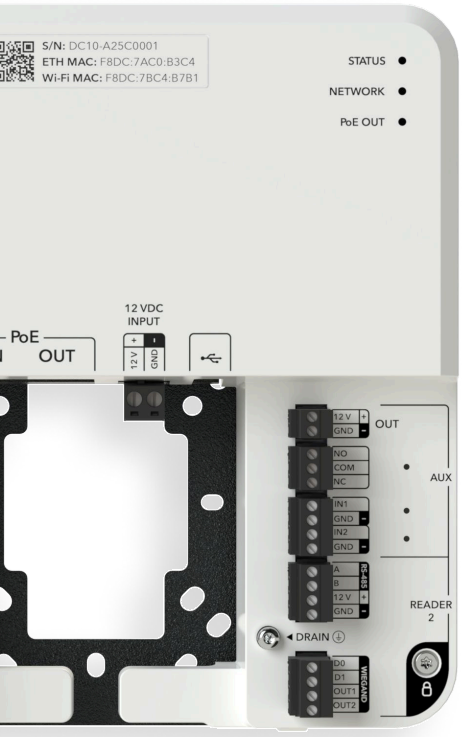
Mounting: Hassle-free, open-bottom cable access for wall, ceiling, or plenum mounting

10-Year Warranty Included

Rhombus Sensor Network Compatible

Relays: 1 Wet/ Dry Relay and 1 Dry AUX Relay

Inputs: (4) Supervised / Unsupervised Inputs - REX, DPI, (2) AUX



The New Standard in Enterprise Access Control

Built for Tight Spaces

Compact and discreet design purpose-built for flexible placements on single-door installs.

Reliable Cloud Management

Manage doors from your phone or computer, wherever you are with no on-site server required.

Easy to Install

Effortless installation with open-bottom cable access plus full power and connectivity over a single cable (PoE) with the ability to pass both through to a nearby camera too.

Turn Doors into Smart Sensor Hubs

The DC10 also functions as a hub to connect to Rhombus environmental sensors, intrusion sensors, motion sensors, and panic buttons within 100 m line-of-sight range. No separate hub needed.

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