Rhombus Launches Single-Door Controller to Bring Enterprise-Grade Access Control to Every Space

The new Rhombus DC10 Single-Door Controller connects entrances to the Rhombus Access Control and Security platform.

SACRAMENTO, CA, UNITED STATES, September 29, 2026 / EINPresswire.com/ -- Rhombus, a leader in cloud-managed physical security, today announced the launch of the DC10 Single-Door Controller, a compact controller that brings enterprise-grade, cloud-based access control and sensor connectivity to single-door environments.



DC10 Single-Door Controller



DC10 Single-Door Controller

Rhombus Logo

"We're excited to introduce the DC10 single-door controller, an efficient and cost-effective way to further expand Rhombus cloud access control at your locations. It's powered by PoE for single-cable wiring, and is versatile enough to bring all kinds of doors into Rhombus's "single pane of glass" cloud console." — Dave Gustafson, CTO at Rhombus

The DC10 Single-Door Controller connects single doors directly to the Rhombus Access Control and Security Platform while also functioning as a hub for Rhombus Smart Sensors, giving teams full cloud management, remote lockdown capabilities, and sensor connectivity in a footprint designed for plenum spaces and tight areas

close to doors.

The DC10 is purpose-built for environments where a full multi-door controller doesn't make sense such as offices, retail locations, restaurants, small gyms, and isolated entrances in large facilities too far from a building's main equipment room to run cable. It mounts cleanly and discreetly on walls, ceilings, or in plenum spaces, with support for both Ethernet and Wi-Fi connectivity.

Key Features

1. Technical Specs:

a. Relays: 1 Wet/ Dry Relay and 1 Dry AUX Relay
b. Inputs: (4) Supervised / Unsupervised Inputs - REX, DPI, (2) AUX

2. Purpose-built for tight spaces — A compact, IK08-rated, plenum-mountable design enables the DC10 to be installed directly above or near the door it protects, even in air-handling spaces above drop ceilings.

3. Open-bottom cable access — Cables route over the controller and tuck under retention tabs, making installs faster and cleaner than closed-access designs.

4. Full power over a single cable — With 90 W PoE++ and PoE passthrough, the DC10 delivers full power and connectivity over a single cable with the ability to pass both through to a nearby camera too.

5. Built-in Sensor Hub — 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.

6. Reliable cloud management — Ethernet and Wi-Fi connectivity keep the controller online during network outages, so operators can manage doors and trigger lockdown mode from anywhere, with no on-site server required.

For Rhombus customers and partners, the DC10 Single-Door Controller (SKU: DC10, MSRP $799) is available now. The controller is for indoor installation only and is available in the US, Canada, EU, UK, Australia, and New Zealand. Organizations interested in the DC10 can visit www.rhombus.com/access-control/door-controllers/dc10/

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