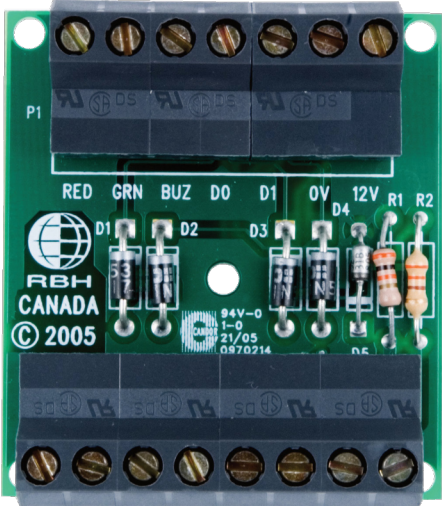


CH-EXITRDR

Exit Reader Module



Specifications

Compatibility	RBH-INT-UNC100 Family of controllers RBH-IRC-2000 Family of controllers RBH-URC-2000 Family of controllers
Power Consumption	30mA @ 12 VDC
Dimensions	51mm (2") 46mm (1 13/16") 20mm (13/16")

*Specifications are subject to change without notice.

Our EXITRDR Exit reader module is a flexible, convenient and inexpensive way to control and track cardholder access in both directions through the same door.

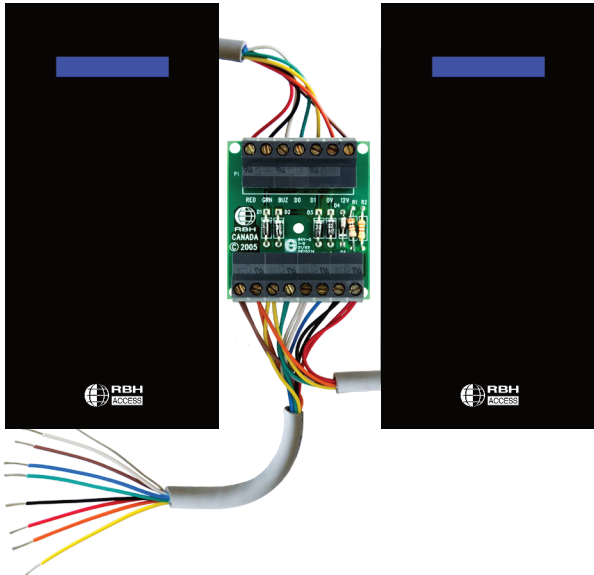
The EXITRDR module is compatible with panels in AxiomLite™ and Integra32™ product lines and does not reduce maximum wiring distance between the reader and controller.

A single cable is required to connect both readers, reducing cost and making it possible to use existing wiring to add in/out tracking capability to existing doors.

The Module conveniently fits inside a standard single gang electrical box and is a neat way to terminate reader wiring. Removable connectors will make an unlikely replacement of this module a snap!

Features:

- Door In/Out Control & Tracking
- Low Cost Full Anti-passback
- One Cable - Two Readers!
- Compact, Robust Design
- Same Reader Wiring Range
- Low Power Consumption
- Low Cost!



Chubb

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