



Axiom Lite

RBH-URC-2002-2400MP

2 Door Panel With 2 AWID SR2400 Readers

Features:

- 2 Door Access Control Panels
- Enclosure with 2A Charging Power Supply
- Multi-swipe Functionality
- Distributive Processing, Built in Clock
- Connect via Serial Port, USB or Ethernet
- Flash Upgradeable Firmware
- 3,000 Cardholders & Access Levels
- 5 Card Formats per Panel Simultaneously
- Automation Links, Anti-Passback, Etc...
- Easy to use Cardholder Database
- Comprehensive Reports

Included in RBH-URC-2002-FR360N kit:

- (2) Door Panels (Internet/LAN ready)
- (4) Supervised Programmable Inputs
- (4) Programmable Outputs
- (2) Proximity Readers (Range 3-5")
- (64) Door Software (Unlimited Sites)
- (10) Full Function Client Licenses


Compatible Software Modules:

RBH-INT32-BB Integrated PhotoID Module
 RBH-INT32-BIO Fully Integrated Biometric Fingerprint Module

RBBH-INT32-VM Visitor Management RBH-INT32-CCTVDVR Integration Suite
 RBH-INT32-DT Database Transfer Wizard
 RBH-INT32-WEB Web Client

Compatible Panels:

RBH-IRC-2000 2-Door Controllers
 RBH-URC-2004 4-Door Controllers
 RBH-URC-2003 2-Door Controllers for 19" Rack
 RBH-URC-2005 4-Door Controllers for 19" Rack
 RBH-URC-2008 Elevator Controller

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|-------------------------------------|---|
| Networks per PC | 32 (TCP/IP Ethernet or RS-485, supervised) |
| Controllers per PC | 16 |
| Communication Between Controllers: | Supervised RS-485 |
| Speed | Programmable 9.6-56 Kbps |
| Distance | 4,000ft (1,200m) |
| Cable Type | 18AWG, 2 conductor, twisted, shielded |
| Cards per Panel | 3,000 (up to ten digit card numbers) |
| Access Levels per Panel | 3,000 (one per card per panel) |
| Site Codes per Panel | 10 (site code programming is not mandatory) |
| Offline Transactions Buffer | 3,000 FIFO, command and alarm priority) |
| Access Points (Readers/Keypads): | 2 (Red, Green LED and Buzzer control) |
| Distance | Max 5,000ft (150m) |
| Cable Type | 20-22 AWG, 6 or 8 conductor, shielded |
| Simultaneous Card Formats per Panel | 5 Wiegand or Clock & Data |
| Programmable Supervised Inputs: | 4 |
| Input Supervision | Four state monitoring (1 or 2 resistors) |
| Distance | Max 1,000ft (300m) |
| Cable Type | 20-22 AWG, 2 conductor |
| Programmable Outputs: | 2 SPDT 5A @ 30VDC, dry contacts 2 Electronic drivers, 12 VDC max, 100 mA |
| Output Mode | Programmable Fail Safe/ Fail Secure |
| Enclosure Size and Weight | W/L/H 12" x 14" x 3.25", Kit with readers 12 lbs. |
| Power Requirements | 16.5 VAC, 40 VA transformer (not included) |
| Recommended Back-up Battery | 12V, 7 AH lead, acid or gel cell (not included) |
| Certifications |  |

*Specifications are subject to change without notice.

Also Available without readers P/N: RBH-URC-2002



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