

Two-Door Access Controller

OER-602



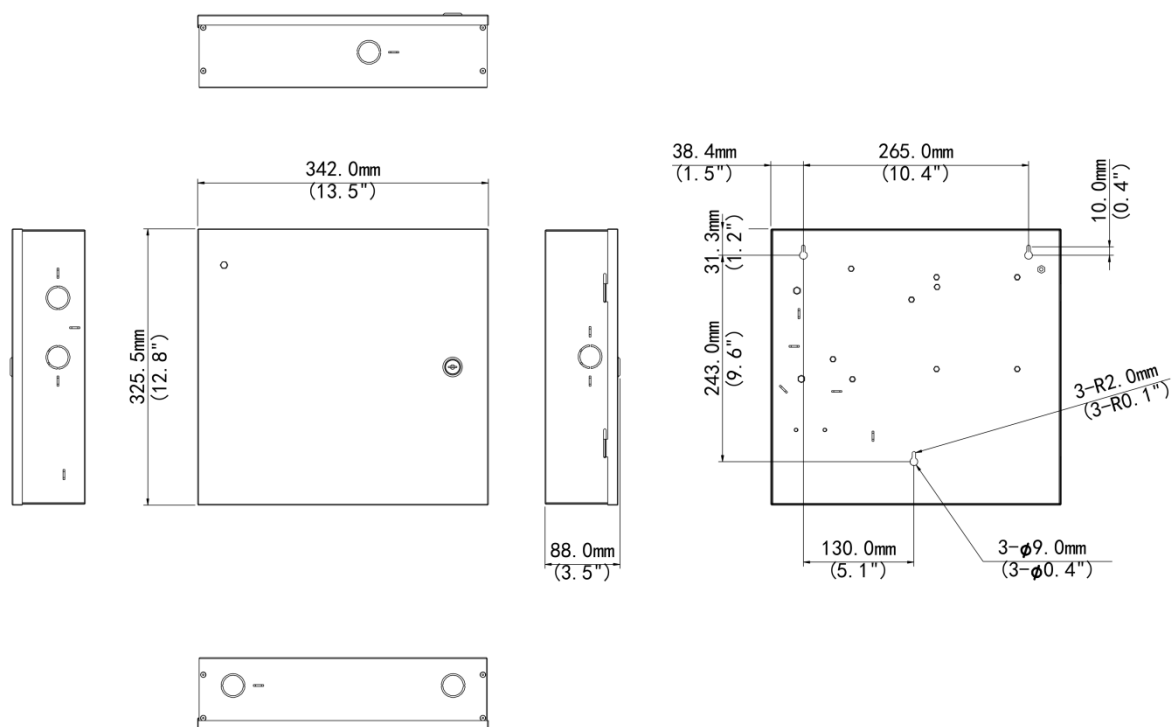
Overview

The two-door access controller features high performance and high reliability. Designed with TCP/IP wired network communication interfaces, it features specialized access control management functions, suitable for various complex access control scenarios.

Features

- ARM processor provides high concurrent processing speed.
- Supports network transparent transmission.
- Supports storage battery connection.
- Supports fire alarm linkage for enhanced security.
- Supports multiple authentication methods, including card, password, card&password, and QR code.
- Supports up to 200,000 cards and 300,000 events storage.
- Supports connecting to EZAccess platform, (Only permission issuance is supported) UNV Guard server.
- Supports device configuration through the web interface.
- Built-in door lock power supply, no additional power supply required.
- Supports door magnet detection.
- Supports local saving during the network interruption and resuming interrupted data when the network reconnects.
- Supports multi-door interlock, anti-passback and door opening with duress password.

Dimensions



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