

**Scheduled Maintenance:**

This site will be undergoing scheduled maintenance on Friday, Feb 7; CET – 9:30 PM to 11:30 PM; IST – 2:00 AM to 4:00 AM (Saturday, Feb 8); EST – 3:30 PM to 5:30 PM; GMT – 8:30 PM to 10:30 PM. During this time, some functionalities may be limited. We appreciate your patience and understanding.



CARD READERS

OmniAssure 2.0 XS MultiSmart Reader

OmniAssure 2.0 XS MultiSmart readers provide a flexible range of access control readers for reading high frequency 13.56 MHz and low frequency 125 kHz Prox credentials.

Overview



Feedback

OmniAssure 2.0 XS MultiSmart readers provides a flexible range of access control readers for reading high frequency 13.56 MHz and low frequency 125 kHz Prox credentials. Honeywell OmniAssure 2.0 XS readers come with and without PIN keypad, with software controlled interface for Wiegand, Clock and Data, TTL and RS485. The field programmable capabilities future proof your investment. OmniAssure 2.0 XS readers are configurable for OSDP including Secure Channel or traditional access control: Wiegand, Clock & Data, and TTL. OmniAssure 2.0 XS MultiSmart reader can be configured to support up to five different credential sets with up to two low frequency credentials. OmniAssure 2.0 XS readers with PIN keypad provide a 3 x 4 matrix in a mullion style housing with back lighted symbols. Back lighting is initiated by either pressing a key or presenting a credential. PIN code entry is configurable from one to twelve digits.

Features & Benefits:

- Tamper Detection
- Key Store
- Key Diversification

Certifications:

- CE
- FCC
- IC
- UL 294*
- ULC-S319*

Product Number



Please sign in to view part numbers available for purchase based on your account

[Sign In](#)



OT31BHONCH
Omniassure UCSF Reader w o Keyb Con Heal

Feedback

