



MAXESS

Barlock™ 200 Series

Readers and Keypads



Barlock™ Readers/Keypads

The Barlock™ reader family consists of swipe or insert Barcode readers which utilize a covert barcode. The readers may be combined with keypads for higher security applications. All readers offer a clear indication of card status through the use of green and red LEDs.

All Barlock readers are designed to interface effortlessly with Barlock processors. The readers can read proprietary facility barcode symbology. They can also adapt to standard barcode symbologies which allows them to adapt to existing systems, thereby saving money. Plus, Barlock allows for easy, in-house badge production.

Barlock keypads may be used in simple code only applications or can provide additional security in card and PIN operation mode.

Features

- *Control Building Access*
- *LED Status Lights*
- *Reads Proprietary Facility Barcode Symbology*
- *Covert Barcode to Prevent Duplication*
- *Surface Mount Design Available*
- *Easy Interface with Barlock™ Processor Series*
- *Easy In-House Low-Cost Badge Production*
- *UL Listed ALVY. BP6777*

Options

- *Surface mount design is available and eliminates the need for a cut-in back box.*

Companion Products

- *Barlock™ Processors*
- *Remote Access Memory Module (RAMM)*
- *eAXxess™ Security Management System*



MAXxESS

MAXxess Systems, Inc.

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Specifications

READERS AND KEYPAD FEATURES

- Accepts standard badges, membership cards or other related documents with a thickness of up to 1/8" (3.2mm)
- Card status indicated by red and green lights on the front of the readhead
- Swipe reader allows various barcode placement positions
- Numeric membrane keypad
- Easy in-house badge production

READER MODELS

SURFACE MOUNT SWIPE READER (MODEL-116)

- Fully self-contained reader package
- Mounts directly to Wall surface (no back box required):
3.38"H x 2.28"W x 1.535"D
(8.5cm x 6cm x 3.89cm)
- Read channel 3/4" (1.9cm) above mounting surface

STANDARD ELECTRICAL BOX SWIPE READER (MODEL-117)

- Designed for installation in a standard electrical back box: 2" x 3" x 3.5" (5cm x 7.6cm x 9cm)
- Front plate: 4.5" H x 2.75" W (11.4cm x 6.99cm)

STANDARD ELECTRICAL BOX INSERT READER (MODEL-159)

- Designed for installation in a standard electrical back box: 2" x 3" x 3.5" (5cm x 7.6cm x 9cm)
- Front plate: 4.5" H x 2.75" W (11.4cm x 6.99cm)

Headquarters

1040 North Tustin Avenue
Anaheim, CA USA
92807

Tel 714 772 1000
800 842 0221
Fax 714 399 9358
Email sales@maxxess-systems.com

Service & Technical Support

Tel 714 772 1000
800 842 0221
Fax 714 399 9358
Email support@maxxess-systems.com

MAXxess Systems Europe, Ltd.

Europe, Middle East, Africa

Doncastle House,
Doncastle Road,
Bracknell, Berkshire, UK
RG12 8PE

Tel +44 (0) 870 234 7654
Fax +44 (0) 870 234 7655
Email sales@maxxess-systems.com

Service & Technical Support

Tel +44 (0) 870 234 7654
Fax +44 (0) 870 234 7655
Email support@maxxess-systems.com

www.maxxess-systems.com

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