



## Computer-Managed Locks

# CS Access™

### *CS Access Integration*

The locks work in conjunction with CS Access, Odyssey PCS, and Odyssey HMS™. Access logs are stored in CS Access's database, allowing for simplified report generating.

### *Eligibility Factors*

Each CM lock maintains up to 1,000 users and stores up to 1,000 events. Credentials can be programmed to perform a variety of functions, including the following:

- Momentary access
- Maintained, or "toggled," access
- Pass-thru, or "VIP," access
- One-time use for visitors or contract maintenance workers

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## For Healthcare Facilities

Computer-managed locks (CM locks) from CBORD® are stand-alone locking systems designed for secure, flexible access control in both retrofit and new construction installations. These unique locks, which work in conjunction with CS Access™ and Odyssey PCS™ employee ID badge card systems, are operator and user friendly, and are available with magnetic stripe and HID proximity functionality.

CM locks are available in cylindrical, mortise latch, mortise AutoBolt®, and even unit lock designs, and are powered by four standard AA alkaline batteries. Four AA batteries, on average, provide greater than two years of battery life, virtually eliminating maintenance issues.

CM locks use standard ANSI cylindrical door preps with minor modifications, so installation is quick and simple. They are also available with a hardwired option for high-usage areas or extremely cold climates. The locks feature emergency key overrides and optional audit trails. Furthermore, with CS Gold or Odyssey PCS, depending upon your implementation, locks may be updated when a card is lost or stolen simply by presenting the reissued card at the lock. Ask your account manager for more details.

## Flexible Security Options

- **Available in magnetic stripe card reader and HID proximity reader models**
- **Can utilize existing credentials already in place in your facility**
- **Eliminates the need to offer second set of credentials for access to stand-alone openings**

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### *Time Functionality*

**Time zones** limit the hours and days during which users can access assigned doors, preventing unauthorized or unwanted personnel in a facility or area during off-hours.

**Override periods** restrict access during periods such as holidays, shutdowns, or vacations.

**Auto unlocking and relocking** allows recurring weekly automatic locking and unlocking of access doors.

**“First person in”** requires that an authorized credential be presented prior to an auto unlock so a facility does not open during inclement weather, etc., with no one present.

**Time activation and deactivation credentials** can be programmed to start and stop working by date and time.

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