SCHLAGE®

SAFE SCHOOLS™

Computer Managed (CM) Safe School Locking Systems

SPC-2PXI Cylindrical, SPM-2PXI Mortise and SPMA-2PXI Mortise AutoBolt® Locks

Intruder Function
allows door to be secured from inside

Battery Powered
4 standard "AA" batteries

LED Display
provides door status

Vandlgard® Clutching Lever
minimizes damage from vandalism

Mortise Model SPMA-2PXI

Computer Managed Safe School locks from Schlage provide school classrooms with a level of security traditionally found in hardwired networked solutions without the associated costs. Safe School locks are battery powered offline locks with the ability to store and report the last 1000 events that occur at the door. The locks can restrict cardholders from accessing the door at different times of the day, days of the week or times of the year.

Safe School locks include an intruder function which allows teachers and administrators to quickly secure their classrooms from the inside without exposing themselves and their students to potential dangers which may exist out in the hallway.

Each locks is battery powered and provides up to 2 to 3 years battery life. Vandlgard® clutching exterior levers virtually eliminate any damage attempted by vandalism attempts as compared to rigid lever locks.

Benefits of Using Schlage CM Safe School Locks

- *High security for classroom applications*
- *Provides robust access control*
- *Easy to upgrade or retrofit existing openings*
- *Easy to install and maintain*
- *Integrates with a variety of access control solutions from IR Security and Safety*

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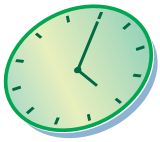
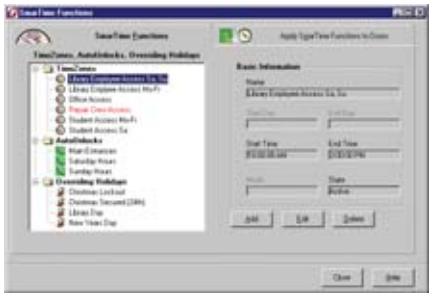
Reduces Danger to Faculty and Students in Hostile-Intruder Situations

- Intruder function locksets allow teachers and administrators to secure the door from the inside, preventing exposure to potential danger in the hallway
- Inside and outside LEDs provide visual status indication

Provides Robust Access Control



- Can maintain up to 1000 users per locks
- Stores the last 1000 events at each lock
- Credentials can be programmed to perform a variety of functions:
  - Momentary access
  - Maintained or "toggled" access
  - Pass thru or "VIP" access
  - One-time use for visitors, or contract maintenance workers



- Time Functionality
  - **Time Zones** limit the hours and days a user can access assigned doors, preventing unauthorized or unwanted personnel in a facility or area at off-hours;
  - **Override Periods** restrict access during periods such as holidays, shutdowns or vacations;
  - **Auto Unlocking and Relocking** allows weekly repeating, 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.
- Electronics on secure side of door
- Emergency mechanical key override with optional audit trail

Easy to Upgrade or Retrofit Existing Openings

Levers

17 Sparta ***(standard)***

06 Rhodes

- Available in 5 finishes
- Available in 2 lever styles

Architectural Finishes

626 Satin Chrome ***(standard)***

605 Bright Brass

612 Satin Bronze

613 Oil Rubbed Bronze

625 Bright Chrome

Questions? Call: 866-322-1237 • FAX: 866-322-1233 • Visit us on the Internet at www.locknetics.com
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IR Security & Safety