CampusLink®

Puzzled by Security Choices? Get More Answers. Less Risk.

In today's changing environment, keeping pace with the latest trends in security and technology can be a daunting task. That's why Ingersoll-Rand is dedicated to providing you with more answers to your security issues. For over 100 years, Ingersoll-Rand has been providing security to college campuses throughout the world. Our customer-focused approach to security and safety allows us to assist you with campus-wide solutions, and gives you the piece of mind that you are partnered with the company that can deliver technology you want and the quality and service you need.

The new Schlage Campus Lock with CampusLink Software are yet another addition to our portfolio of products designed to help you keep students safe. This stand alone locking system is designed specifically for college campus applications giving you the flexibility, scalability and quality needed to manage student needs.

The new Schlage Campus Lock with CampusLink Software is manufactured by the global leader and America's #1 manufacturer of door hardware, electronic locking and access control systems.

IR's solution to residence hall security provides technology, performance and reliability.

Technology

- Integrates with online and offline systems
- Open track 1 or 3 allows card to manage access
- Integrates with other campus databases
- Interfaces with leading "One Card" providers

Performance & Reliability

- Utilizes Schlage ANSI Grade 1 lock platform
- Stand alone electronic locking – no hardwiring required
- Data history of last 2000 door events
- Unlimited number of cardholders with unique PIN codes

IR Education Solutions
Proven Source. Proven Solutions.™

Reasons Decision Makers Choose the CampusLink System

Housing / Residence Life
- Provides most convenient and effective method of managing electronic access for rooms with high turnover
- Low system administration time and cost
- Eliminates costs associated with re-keying of mechanical locksets
- System backed by industry leader
- Creates a secure and safe environment

Card Office/IT
- System works with existing "One Card" credential
- Compatible with Microsoft Windows operating systems; 2000 SP4 and higher, XP SP1 and higher, and Server 2003
- Provides integration opportunities which minimizes data entry and system administrative time and costs
  - Optional online access control management allows for an integrated access management system that manages both online and offline openings
  - Can accept one-time or automated periodic text file imports for adding new users to the system, or assigning/deleting access privileges of existing users
- Client/server capability of system software empowers various departments across campus to participate in the management of the access control system

Facilities
- Minimal installation costs
- Minimal maintenance costs
- Proven mechanical reliability
- Vandal resistant levers provide added security
- System backed by industry leader

Business Office
- Financial payback
- Per door installed cost of offline locks are less than 1/3 the cost of traditional networked openings
- Reduces existing labor costs
- Eliminates re-keying costs
- Eliminates unlocking/dogging and re-locking/undogging of openings
- Reduces replacement costs for stolen or vandalized property
- Lowers insurance premiums

Security
- Provides accountability of who accessed the door and at what dates/times
- Vandal resistant levers provide added security
- Trusted functionality and reliability

President/Admissions
- Creates a more desirable atmosphere in which to work, learn and live that can be promoted as a means of increasing school enrollment to prospective parents and students

Schlage Campus Lock and CampusLink Software

SOFTWARE Features:

- Integrates with all levels of security - from brass keys to biometrics
- User friendly/intuitive software for day to day operations with ability to batch import records
- Integrates the Ingersoll-Rand online and offline access control systems, eliminating the need and inefficiency of having two separate databases
- Manages an unlimited number of unique PIN codes where card and PIN is required for access
- Single and multiple workstations (with client server) can be easily networked to conveniently access a single database
- Ability to specify gender and ADA encoding of cards
- Easily integrates with other campus databases
- Interfaces with leading "One Card" providers

HARDWARE Features:
- Built on proven, industry-leading heavy duty, ANSI Grade 1, Schlage lock platform
- Stand-alone electronic locking system - no hardwiring required
- Open track 1 or 3 encoding allows the key card to carry access changes to doors – limiting the need to reprogram locks!
- Magnetic Stripe swipe card reader with metal 6 or 12 button PIN pad
- Manages unlimited number of cards
- Complete history of last 2000 door events, including authorized entry and unauthorized access attempts
- High-security mechanical key override (Everest high security cylinder)
- Detects and stores event when an emergency override key is used
- Privacy override available on specifically designated cards
- 60,000 to 80,000 cycles for minimal routine maintenance, utilizing four 4 standard AA batteries
- Available in cylindrical and mortise locks and exit device trim for the Von Duprin 98/99 series devices
- Available in a variety of finishes and lever styles
- Vandlgard® clutching lever design
- Batteries and electronics are positioned on the secure side of door to provide extra security
- Weather resistant available for exterior applications

COMPREHENSIVE Training and Services:
- National Network of Certified Dealers/Security Centers provides end user training and after sales support
- Local 24/7 onsite service available to meet emergency situations
- Ongoing Web-based training to keep you refreshed and answer frequently asked questions

IR Security & Safety
Proven Source. Proven Solutions.™

IR Education Solutions
111 Congressional Blvd. Suite 200
Carmel, IN 46032
1-877-840-3621
www.irsecurityandsafety.com

© 2004 Ingersoll-Rand Form IR-4024 Rev. 4/04 Printed in the U.S.A.

An Ingersoll-Rand business