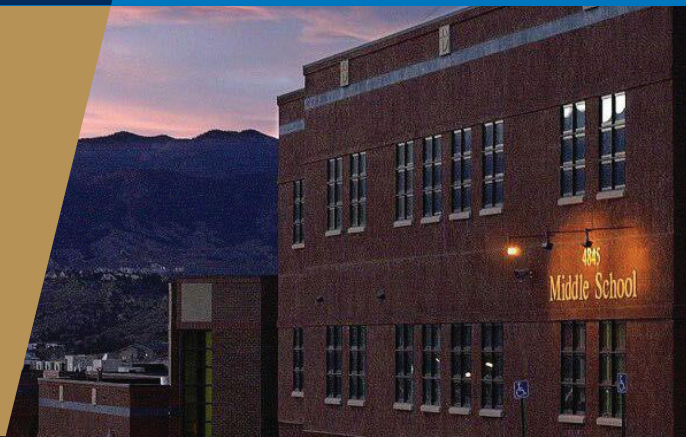




Colorado Springs Christian Schools:

Private K-12 Case Study



Increasing Security, Key Control, and Peace of Mind

STRUGGLING TO MAINTAIN SECURITY

Colorado Springs Christian Schools serves 1200 students across three campuses throughout Colorado. Like most K-12 schools before Proxess®, CSCS was struggling to maintain proper levels of security across multiple systems. “Our brass key system was so out of control; students were gaining entry into the gym by using copies of keys they had never been issued,” explained CSCS Superintendent, Dr. Roland DeRenzo.

CENTRALITY OF CONTROL

For CSCS, Proxess brought access control to every classroom and office door, eliminated the daily use of brass keys by staff, and gave Dr. DeRenzo the peace of mind he needed. “We now have one person easily managing access for all three campuses with no more running down keys from staff who have left. We have brought a centrality of control to our security,” Dr. DeRenzo stated.

ALL DOORS MANAGED BY PROXESS

Once CSCS saw how easy the Proxess system was to manage and how cost effective it really was, Dr. DeRenzo said CSCS leadership decided to just keep going. “We found we preferred the ease and functionality of Proxess to our existing on-line, perimeter access control system, so we replaced that system with Proxess as well.”

NO REKEY BUDGET NEEDED

Dr. DeRenzo continued, “Proxess allows us to provide some of the highest levels of security for our exterior and classroom doors at about the price of a mechanical keyed lock per door. Because we no longer hand out brass keys, we never have to budget for a rekey again.

That is incredible peace of mind for anyone in my position.”





Electronic Access Control Functionality for ALL Doors

CYLINDRICAL



MORTISE



STOREFRONT



PANIC TRIM



End-users face a dilemma when choosing how to handle the locking hardware and access control doors in their facility. Key control is almost impossible to maintain due to lost, stolen and duplicated keys. However, controlling more than a few doors with traditional/legacy electronic access control systems, at thousands per door, is simply not feasible for most budgets.

What if you could provide the security of an electronic access control system for about the same price as most Grade 1 locks? That is what a Proxess system provides.

Here's how it works...

Typical electronic access control doors require many expensive and labor-intensive parts. Proxess simplifies these challenges centered around a family of wireless intelligent locking hardware.

As the foundation for a Smart Locking System, our all-in-one electronic locksets include a monitored emergency key bypass and provide local lockdown for each door. All the standard security components are integrated, including:

- High security card reader
- Electronic lock
- Door position notification
- Request to exit detector and switch

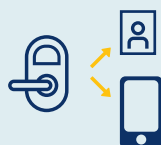
Further, the lock installs in a standard cylindrical door prep in minutes (mortise, three added 5/8" holes) so there are no unsightly holes to drill in the door. Imagine the time and labor costs saved when compared to traditional electronic access control systems. And, this is not just a typical smart lock. Proxess' unique system architecture provides users the choice to:

Connect by BLE at each door



Bluetooth Smart to Proxess Sync - Uploads Audits & Events

Automatically deliver transactions to the software using our Network-on-Card technology



Card Use Audits & Lock Events Written to Credentials

Connect On-Demand by adding BLE bridges



Bluetooth Smart to Bridge with Audits, Alarms & Updates

Connect on-line, in real-time through PoE and WiFi



Online, Real-time Doors