





Lockdown

- Local, at the door At the sound or sight of an event
- Vicinity, Mobile credential Near the sound or sight of an event
- Global, Remotely In the administration software



Safety

- Contact tracing
- Pandemic-zoning flexibility (Zone Management)
- · Social distancing safeguard
- · Pandemic cleaning verification



Security

- · Key usage tracking!
- Lock audits
- Enforced rights refreshing
- · Anti-tailgating
- 6-layers of security/encryption
- Grade 1 hardware



Convenience

- Re-assignable mobile credentials
- 5-minute cylindrical installation/no door prep
- Wire-free: No bridges or infrastructure required
- · Cost effective for all doors
- Partitioned database for multiple sites/buildings
- · Auto-ranging mobile credentials
- Remote & off-hour credential issuance



Rethinking Access Control Design & Deployment



Access Control for ALL Doors (not just exterior)

Traditional perimeter door access control systems are expensive and rarely provide depth to their interior coverage. Try adding traditional wireless locksets and you'll bear the cost burden of a software toll and require gateways, along with their network drops, ports and power backup, thereby doubling to tripling the per door cost of Proxess locksets.

Supporting an unlimited number of doors and users, you'll never run out of room and our smart lock upgrades can even be performed as regular mechanical lock retrofits/replacements.

With just a screwdriver, install one Proxess lock and you have begun your access control system, without interfering with the learning day.

Proxess is unique in providing end-to-end in-house manufacturing design, programming and support, based in Denver, Colorado. This ensures our products remain affordable, recurring costs are dramatically reduced and upgrades and enhancements will be trouble-free, as everything will always work seamlessly within the Proxess ecosystem.

And our innovation doesn't stop there, as Proxess incorporates industry leading lockdown, health safety and security solutions into each lock.

True Key Elimination

With all the talk of a keyless future, what's been lost is the inability to combine an (essential) emergency key backup with verification of its usage. Proxess now provides the first true key elimination tool by recording the use of the emergency key, reporting it to the software and delivering it as a notification to an administrator. Bringing accountability and tracking of key-holders will assist you in finally eliminating them, along with the costs and risks related to key loss, duplication, theft and especially avoidance of rekeys.

Talk meets action.

