

SLC2 Door Controller with Teleporte Embedded

Powered by the Teleporte platform, the stand-alone SLC2 door controller transforms most 12V electromechanical locks into keyless lock to provide secure, scalable, and reliable access to your critical infrastructure and assets.



- ✓ Self-powered, with option for connecting USB-C or any 6-12V power supply.
- ✓ Minimal install option, with only one cable needed to connect controller and lock.
- ✓ Ideal for electrical enclosures, with one-click mounting to an open DIN rail.

The SLC2 does more than open doors

The Teleporte platform is purpose-built to provide security without anonymity for critical infrastructure and assets. With bank-grade security, automated audit trails, and integrations with other business software, Teleporte is a powerful platform for providing operational insights to make better decisions.



The SLC2 is compatible with the optional Access Pad accessory, which provides emergency access without a smartphone (Fail-Safe Unlock).



Integrates with Teleporte to deliver notifications on access event notifications, lock detail customization, and field notes.

Features

Fail-Safe Unlock

provides a secure method to open Sera4 padlocks during service interruptions and without the need of a mobile device

Embedded security

Access events and user identities are validated and stored reliably by SLC2 door controllers, eliminating anonymity even in offline mode, or when users delete their mobile application to try to hide their identities.

Over-the-air updates

AP3 padlocks can be dynamically activated, configured, and updated in the field, simplifying and optimizing deployment and maintenance.



Learn more about our solutions for your company



WirelessLocks



Sera4



Sera4Teleporte

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