Mobile Access

SE LP10
Integrated Wiegand Access Control Lock
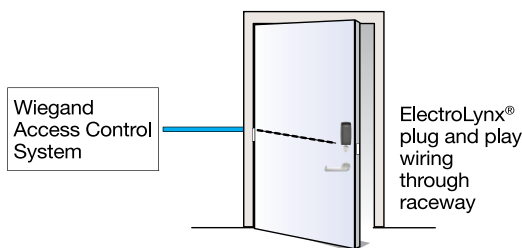
SARGENT

ASSA ABLOY

Flexibility and Advanced Security

The SARGENT SE LP10 brings a new level of flexibility to our Integrated Wiegand access control solutions. Featuring multiCLASS SE® Technology from HID Global®, the SE LP10 is ideal for mixed credential environments and enables easy migration to higher security credentials and mobile access.

Features	Benefits
multiCLASS SE® Technology from HID Global®	▪ Provides heightened security ▪ Supports: – Multiple credential technologies, offering easy migration to higher security credentials or consolidation of mixed credentials – HID Mobile Access® powered by Seos®, for both iOS® and Android™ devices
Open architecture platform	Compatibility with all popular access control systems
Integrated design incorporates all access control components, including card reader, door position switch, and request to exit monitoring sensors	Significantly reduces installation time
Intelligent power management	Reduces reader power consumption by as much as 75%
SARGENT ANSI/BHMA Grade 1 hardware, available in: 10 Line Cylindrical Lock, 8200 Series Mortise Lock, and 80 Series Exit Device	Industry leading Grade 1 hardware offers the highest degree of physical security available in access control locks; flexibility to support a variety of openings
Direct Wiegand output	Eliminates the need for an interface panel
Lockdown capable	Ability to secure areas immediately from central security system
Provided with pre-terminated ElectroLynx® connectors	Reduced installation time and costs; improved reliability
Reader housing available in two colors: two-tone gray (pictured) or all black	Flexibility to match the look of your facility
Mortise locks feature EcoFlex™ technology	▪ Reduces energy consumption up to 96%, as certified by GreenCircle ▪ Field configurable to fail-safe or fail-secure ▪ Operates from 12-24VDC, offering greater flexibility in system design ▪ Innovative actuator design provides superior reliability

Wiegand Access Control System

ElectroLynx® plug and play wiring through raceway

Credential Support

■ 2.4 GHz credentials:
– Secure Identity Object™ (SIO) on Mobile IDs (Bluetooth Smart)

■ 13.56 MHz credentials:
– Secure Identity Object™ (SIO) on iCLASS Seos, iCLASS SE/SR, MIFARE DESFire EV1 and MIFARE Classic (on by default)
– Standard iCLASS Access Control Application, ISO14443A (MIFARE) CSN, ISO14443B CSN, and ISO15693 CSN
– ISO14443A/B (PIV-compatible Transparent FASC-N read) available with SE LP10-F
– NFC-enabled mobile phones

■ 125 kHz credentials:
– HID Prox®, AWID, EM4102

Specifications and System Requirements

■ Reader: 12VDC
■ Mortise locks operate from 12-24VDC; cylindrical locks and exit devices available as 12 or 24VDC
■ Mortise locks field selectable to fail-safe or fail-secure; must specify fail-safe or fail-secure for cylindrical locks and exit devices

Patent pending

ASSA ABLOY is the global leader in door opening solutions, dedicated to satisfying end-user needs for security, safety and convenience

SARGENT Manufacturing Company
800-727-5477 • www.sargentlock.com

Installed by
ASSA ABLOY CERTIFIED INTEGRATOR

Sold through
ASSA ABLOY AUTHORIZED CHANNEL PARTNER

HID GENUINE

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