

# Staff Key Validator

## Secure access. Efficient operations.



### Features:

- Multi-layer, PIN-based verification
- Pairs with Ambiance Access Management Software
- Add, cancel and manage new staff keycards in Ambiance
- Cancel or deactivate staff keycards in Ambiance, when needed
- Records staff access, activity and the battery status of electronic locks

### Benefits:

- Simplifies operations and reduces front-line workload
- Eliminates the need for daily keycard collection and re-encoding
- Increases security by restricting keycard sharing and reuse
- Automatically updates keycard expiration through the end of shifts
- Helps provide a comprehensive view of access across a property

### Keycard management simplified

Bring greater security and efficiency to staff keycard management with Staff Key Validator. Using multi-layer, PIN-based authentication, Staff Key Validator reduces the front-line workload typically associated with staff keycard management and mitigates related security risks.

Designed for flexible installation at multiple staff areas, Staff Key Validator supports scalable staff keycard management across your property. Unlock efficiency and simplify your staff keycard management with Staff Key Validator.

### Reduced front-line workload

Address unnecessary keycard distribution complexities by eliminating the busywork and disruptions that typically accompany keycard management, such as re-encoding, redistribution, revalidation, and collection. Shorter, more straightforward shift changes empower front-line personnel to focus on critical tasks, improving efficiency and simplifying operations.

### Increased security

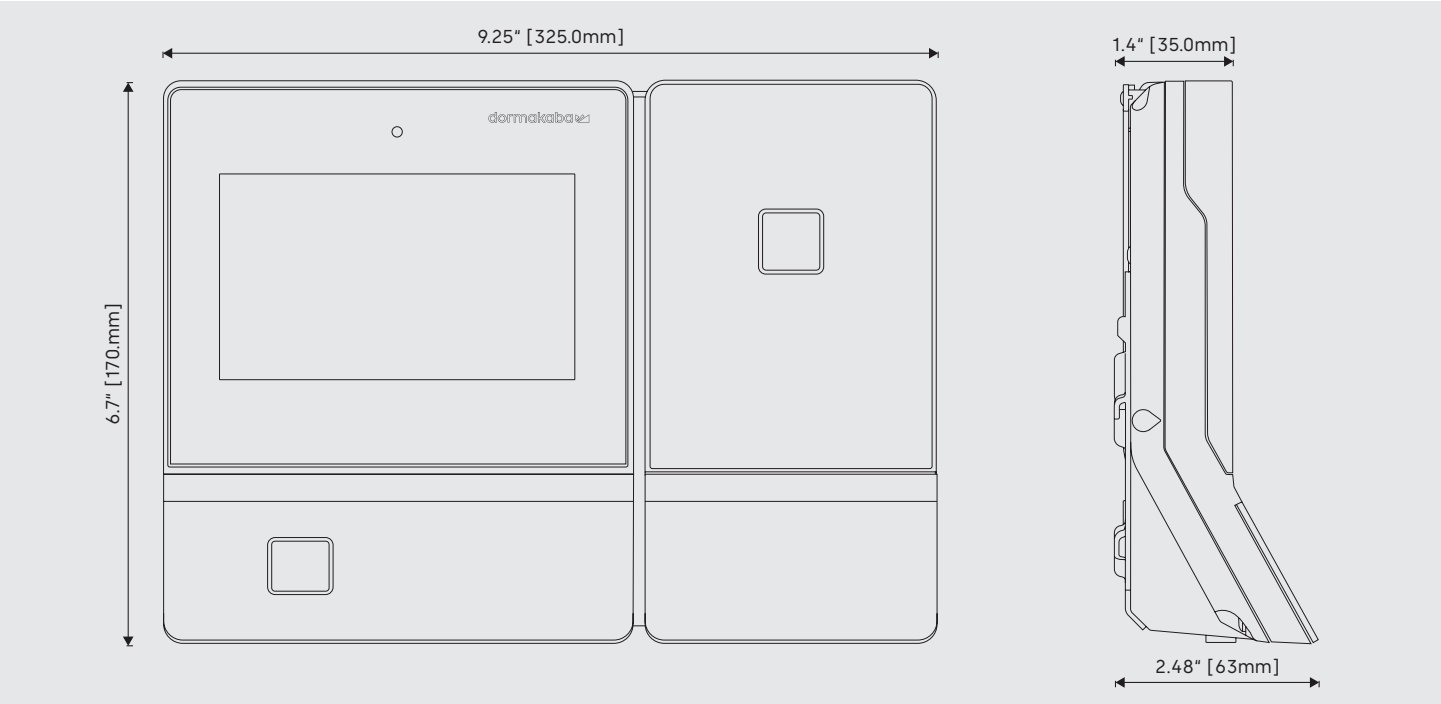
Unique PIN codes verify that staff keycards are validated only by appropriate staff members, restricting keycard sharing and reuse. This additional layer of authentication helps reduce the risk of lost, stolen or shared keycards, because these PINs work only with the correct keycard.

### Battery status visibility

Each time a staff member uses their keycard at an electronic lock on the property, the lock's battery status is recorded. The next time the unit authenticates that keycard, it also relays the battery status data to Ambiance Access Management Software, where it is available for review, providing property-wide visibility into the health of your electronic locks.

### Supported by Ambiance Access Management Software

Pairing the unit with Ambiance Access Management Software enables hotel operators and property managers to monitor staff access across a property on one platform, increasing transparency.



| Specifications                     |                                                                                                                                                                                                                            |
|------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Physical Characteristics           | <ul style="list-style-type: none"> <li>• 5" HD touchscreen display</li> <li>• Operation LED</li> <li>• 10/100 Mbit Ethernet Interface (RJ-45)</li> </ul>                                                                   |
| Requirements                       | Ambiance 2.15.0 or later                                                                                                                                                                                                   |
| Dimensions                         | <ul style="list-style-type: none"> <li>• 9.25 L x 6.7 W x 1.4 H inches</li> <li>• 235.0 L x 170.0 W x 35.0 H mm</li> </ul>                                                                                                 |
| Mounting Position                  | <ul style="list-style-type: none"> <li>• Versatile installation with VESA mount compatibility</li> <li>• Cable entry from bottom, requires two (2) Ethernet connections</li> </ul>                                         |
| Power source                       | Power over Ethernet (PoE)                                                                                                                                                                                                  |
| Environmental operating conditions | <ul style="list-style-type: none"> <li>• Temperature: 32°F to 122°F (0°C to 50°C)</li> <li>• Relative humidity: 5% to 85% (non-condensing)</li> </ul>                                                                      |
| Standards                          | <ul style="list-style-type: none"> <li>• RoHS Compliant</li> <li>• Complies with FCC part 15C class A and RSS210</li> <li>• Complies with CE Radio Equipment Directive 2014/53/EU</li> <li>• Complies with UKCA</li> </ul> |

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