

SPC-A210/VR40  
Acre Intrusion 2 Door Kit – Includes Expander, Reader And SPC OSDP Converter

### Description

The Acre Intrusion 2 Door Kit simplifies system expansion and provides a comprehensive access control solution for managing up-to two entry points. This convenient kit offers a combination of advanced features, easy installation, and user-friendly operation, making it an ideal choice for various security applications.

#### Key Features:

- **Simplified System Expansion:** The Acre Intrusion 2 Door Kit offers a complete solution for adding access control to two doors, eliminating the need to purchase components separately.
- **Intrusion System Control:** The Acre Intrusion system offers a robust array of options for system control. Each door can be configured to arm and disarm the system, with additional features to prevent accidental arming.
- **Enhanced Security with Smart Card Technology:** Mifare Classic cards provide a secure and reliable method for user authentication.
- **Advanced Door Control Functionality:** The SPCA210.100 expander manages door locking, unlocking, and access events for two doors.
- **Flexible Programming Options:** The expander allows for customised programming of zones, outputs, and LED indicators for optimal system configuration.
- **Standalone Operation Capability:** The expander can store up to 512 user cards for continued operation even in case of communication loss with the main control panel.



#### The Acre Intrusion 2 Door Kit Includes:

- **1x VR40S-MF Smart Card Reader:** Provides secure and convenient access control using Mifare Classic cards.
- **1x SPCA210.100 2-Door Expander:** Intelligently manages entry and exit points for two doors.
- **1x OSDP Converter PCB:** Ensures compatibility between the reader and the expander.

## Product Specifications

Weight	kg
Brand	ACRE
Series	<i>Acre Intrusion, SPC</i>
Kit	Yes
Reader-and-card-technology	<i>MIFARE, DESFire</i>
Device-type	<i>Expander, Keypad</i>
Operating-temperature	<i>-40°C to 70°C</i>
Protection-rating	<i>IK08, IP54</i>
Grading-compliance	<i>Grade 4</i>