



ASL941B

ONDOOR BE-Tech STAND ALONE

DESCRIPTION

The **ASL941B** is a totally stand alone battery powered door lock unit using MIFARE RFID proximity technology. The "Take on Card System" provides an easy to use, easy to administer access control solution which requires no wiring at all, with set up straight out of the box.

FEATURES & BENEFITS

- Each lock will accept 99 User cards per lock
- Simple card authorisation
- ISO printable or pre-printed cards, tokens ,etc.
- Cards can be used for multiple sites and multiple applications
- Dedicated cylinder for emergency key override from the outside.
- Standard finish Brushed Stainless Steel, other finishes available to special order
- Suitable for timber and metal doors 35 to 50mm thick (Upgrade kits are available for thicker doors)
- Anti-thrust Latch
- Inside handle offers escape function at all times
- Passage mode
- Supplied with 4 standard AA batteries
- Dead bolt for added security thrown on the inside by thumb turn
- Outside lever handle free when locked to prevent damage to the lock
- Euro and ANSI lock case options

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TYPICAL APPLICATIONS

ONDOOR BE-Tech STAND ALONE systems are typically used for small installations where software control and monitoring is not required such as in small hotels, offices and in residential applications where there are small numbers of doors and users.



TYPICAL SCHEMATIC

