STid ARC-One CSN mullion reader

The ARC-One CSN is a low cost, compact RFID smartcard reader that belongs to STid's Architect range of advanced wall-mounted door access readers. Featuring a narrow and intelligent design, this RFID reader is suitable for most space-conscious application environments including door frames and narrow flush box mounting.

This version of the ARC-One reader is designed to read just the CSN of various different card technologies, including MIFARE Classic and DESFire EV1 and EV2.

Designed to work with most standard door access systems, the Architect ARC-One CSN reader is connected and powered via a standard Wiegand or clock and data interface, and comes complete with a wall mount and detachable connecting cable. Other interface versions are also available – please contact us for details.

Rated to IP65 and capable of operating in a wide range of environments, the reader is housed in a strong, vandal-proof design and includes an innovative tamper detection system and a full-colour RGB LED for status indication and user feedback.

The ARC-One CSN reader (manufacturer part number ARC1-R31-B/PH1) is normally supplied pre-configured to requirements. Customers can also purchase the optional

SECard programming kit, which enables on-site configuration of all STid readers as well as management of encryption keys and encoding of user cards where supported.

A cost-effective door access reader that reads the CSN of MIFARE, DESFire EV1 and various other card technologies. Standard Wiegand or clock and data interface. Space-conscious design.

To buy, visit:
https://www.smartcardfocus.com/shop/ilp/id~785/stid-arc-one-csn-mullion-reader/p/index.shtml

This Product Briefing has been produced by Dot Origin Ltd, the smart card experts behind SmartcardFocus.com. If you have a query email sales@smartcardfocus.com or call us on +44 (0)1428 685250.