

SQUIRE Inigma Smart Padlock Closed Shackle





Description

Squire Inigma is a smart wireless access control system using BLE communication. Access to Inigma Bluetooth devices is controlled via the downloadable Inigma app, operating on both Android and Apple iOS devices and via the Inigma website, which provides access to your account on your pc. Inigma uses AES-256-bit end to end encryption ensuring the highest level of security. You can control which locks users can access and when, and easily grant and revoke access. A clear audit trail of all device interactions can be viewed via the Inigma app and website.

This closed shackle padlock is manufactured in the UK from solid steel and is suitable for harsh environments thanks to a protective cover and an electrophoretic anti-corrosion finish on the padlock body. The nozzles for the key contact point are stainless steel and the contacts are gold plated. Available in a choice of body sizes this padlock comes with a two year manufacturers guarantee.

PLEASE NOTE: The SS100 with 100mm wide body version has dual key ways that require both to be operated to unlock. For single key use, a key is inserted into the left hand cylinder key way and rotated by 90 degrees. This key is then retracted and inserted into the right hand cylinder key way and rotated by 90 degrees. The right hand key is retained in the key way the lock can be opened. This process is reversed to lock the padlock. For dual key use, the process is the same except that two separate keys are used. Both keys must be present to open the

lock; one key is assigned to the left hand key way and removed once turned 90 degrees, the second key is assigned to the right hand keyway and is left inserted into the key way in order to open the lock.







2 Year Guarantee



Works With An App



Closed Shackle



Kitemarked Product



UK Manufactured



Wireless Data Connection

Features

- BSI Kitemark approved Secure Digital Applications (KM724679)
- Closed shackle padlock
- Operated by smart key (Not included)
- No batteries required in the padlock
- Maximum security AES-256-bit encryption
- Supplied with QR code for activation via Inigma app
- App features include User control, validity time slots and audit trail
- Made in Britain
- SS100 version only is dual key operation

Product Table



L36078

100mm Dual Operated Inigma CS



L36081

50mm Inigma CS



L36084

65mm Inigma CS



L36086

80mm Inigma CS