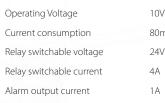


Switch2

System specifcations

| Maximum total users/tokens | 100 card packs (up to 5,000 tokens/users) |
|--|---|
| PIN Length | 4 |
| Number of codes | 50 |
| Code length | 4-8 |
| Handsfree compatible | Yes - requires interface |
| Door open time | 1 sec - 60 secs |
| Silent operation | No |
| Data retention during a total power loss | >10 years |
| | |

Electrical



10V - 14V DC 80mA 24V DC 4A

Paxton/Switch2

Hardware

| Reader ports per ACU | 1 |
|---|--|
| Readers/Keypads per ACU | 2 - check current draw on individual readers |
| Total ACU reader port output current | 500mA |
| 3rd party reader support | No |
| Features | |
| Input for exit button | Yes |
| Input for door contact | Yes |
| Alarm/bell output | Yes |
| Can be used with fail OPEN release | Yes |
| Can be used with fail CLOSED release | Yes |
| | |

Environment

Operating temperature

Moisture resistance

Vandal Resistance

-20℃ - +55℃ -4℃ - +131℃

No - if used externally, it must be protected in a weatherproof housing Low Switch2 is a standalone, single door access control unit from Paxton. A Switch2 control unit is fitted on the secure side of the door, with the reader fitted on the other side. The Switch2 control unit stores all of the access permissions for users' within the unit; meaning that even if the reader is tampered with, the door remains secure.

Switch2 offers a secure solution for customers wishing to control access to internal and external doors, who do not need the reports on users movements provided by a PC based access control system.

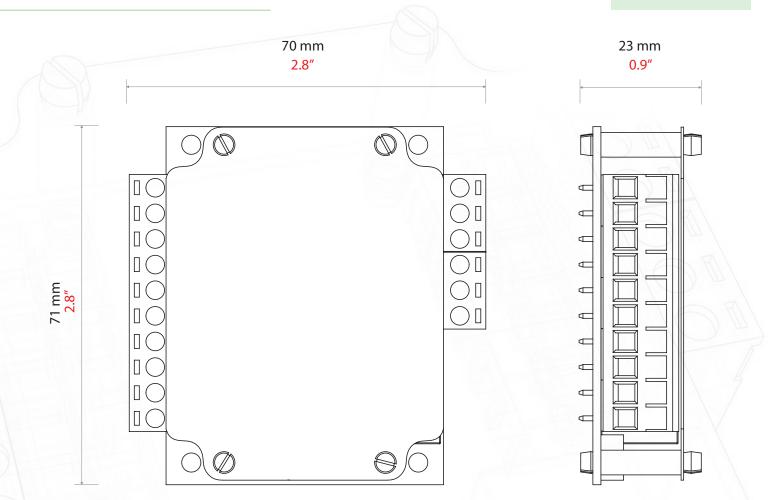
Installing Switch2 is extremely simple and quick; colour to colour wiring and great functionality makes Switch2 ideal for installers who want to fit a standalone system with added security.

Customers need minimal training to manage their Switch2 system. All user tokens in the pack are immediately valid once the system has been enrolled. Lost or missing tokens can be simply barred at the door using our unique shadow card system and when using Paxton proximity readers, you can even set up simple zoning restrictions to control user access to certain areas around a site.

Switch2 is compatible with a wide range of stylish and functional Paxton readers and keypads, and reads both cards and keyfobs. It can also be fitted with a Hands free interface for convenient access with hands free tokens.

TDS-1037-AE

TDS-1037-AE



Accessories and sales codes

Switch2 - Controller 405-321-EX

Switch2 - Controller, 12V 1A PSU with plastic housing 242-166-EX