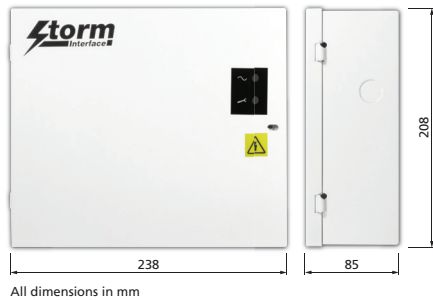
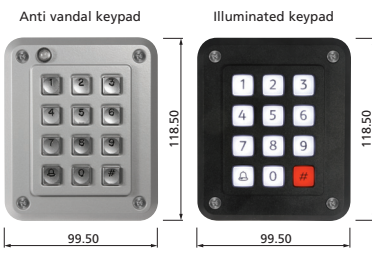


- Controller with power supply in a secure, tamper alarmed enclosure.
- Battery management / back-up facility (battery not supplied) provides up to 8 hours of operation during power failure.
- Vandal resistant, IP65 rated, secure keypad.
- Additional keypads also available.
- Audible and visual confirmation of code acceptance and code denied (at the keypad).
- Up to 100 programmable user codes can be stored for each keypad.



- 4, 5 and 6 digit PINs can be programmed.
- Door latched or door locked mode.
- Door forced alarm feature.
- Entry under duress alarm feature.
- Door sensor feature.
- Door bell feature with unique tone for each door.
- Software based tamper detection / alarm feature.
- Anti tamper switch on keypad to detect removal from back box.
- Back box suitable for surface fixing.
- Back box also suitable for fixing to UK, USA and European format flush mount electrical wall boxes (not supplied).



Part Numbers

Storm-AXS StrikeMaster ES controller 240V with anti vandal keypad	DXPS1K10
Storm-AXS StrikeMaster ES controller 240V with illuminated keypad	DXPS1W10

Specified for use with Storm AXS Access Control Solutions

	Part Numbers
Storm-AXS StrikeMaster ES Anti vandal keypad	DX1KT20
Storm-AXS StrikeMaster ES Illuminated keypad	DX2KW20
Storm-AXS Electro-magnetic door locks	DEL600, DEL1200, DEGL1200

Stand-alone access control system for one or two doors

The new StrikeMaster ES is a robust and reliable Keypad Access Control System for installations requiring elevated security levels.



Constructed to survive in exposed, outdoor or unsupervised environments these systems combine the field proven durability of the StrikeMaster keypad with a separate, remotely secured electronic control module. The control module along with a dedicated high spec power supply is contained within a tamper alarmed steel enclosure. This enclosure is located within the secured building, protected from criminal attempts to breach or disable building security systems.

The control module supports both IN and OUT functionality of either one or two keypads (one or two doors).

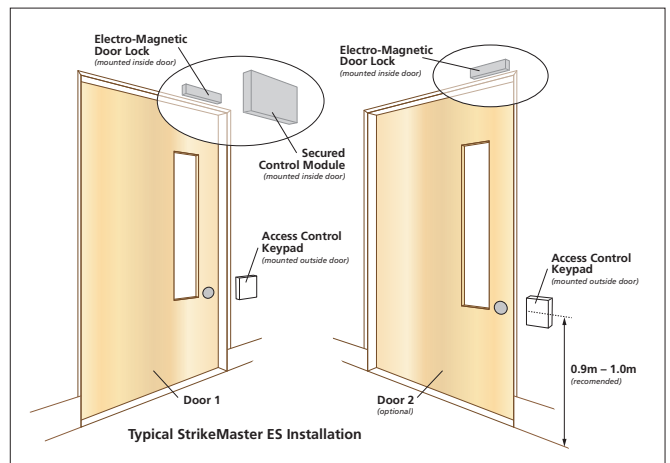
Available in vandal resistant or robust illuminated versions.

Electrical Input Specification

Voltage: 100 – 240V AC
Max Current: 3A

Electrical Output Specification

Voltage (on mains power): 13.4 – 14.2V DC (13.8V DC nominal)
Voltage (on battery standby): 10 – 12.3V DC
Max Current: 3A



Whilst every effort is made to ensure details are correct at time of print, specifications are subject to change without notice.



For more information & to order:
www.storm-interface.com

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SMESUS June 2015
Designed & produced by NIK Design Ltd
www.nikdesign.co.uk



FM 39602



Данный компонент на территории Российской Федерации

Вы можете приобрести в компании MosChip.

Для оперативного оформления запроса Вам необходимо перейти по данной ссылке:

<http://moschip.ru/get-element>

Вы можете разместить у нас заказ для любого Вашего проекта, будь то серийное производство или разработка единичного прибора.

В нашем ассортименте представлены ведущие мировые производители активных и пассивных электронных компонентов.

Нашей специализацией является поставка электронной компонентной базы двойного назначения, продукции таких производителей как XILINX, Intel (ex.ALTERA), Vicor, Microchip, Texas Instruments, Analog Devices, Mini-Circuits, Amphenol, Glenair.

Сотрудничество с глобальными дистрибьюторами электронных компонентов, предоставляет возможность заказывать и получать с международных складов практически любой перечень компонентов в оптимальные для Вас сроки.

На всех этапах разработки и производства наши партнеры могут получить квалифицированную поддержку опытных инженеров.

Система менеджмента качества компании отвечает требованиям в соответствии с ГОСТ Р ИСО 9001, ГОСТ РВ 0015-002 и ЭС РД 009

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