

This mullion format keypad is rated for continuous outdoor use in exposed, unsupervised locations.

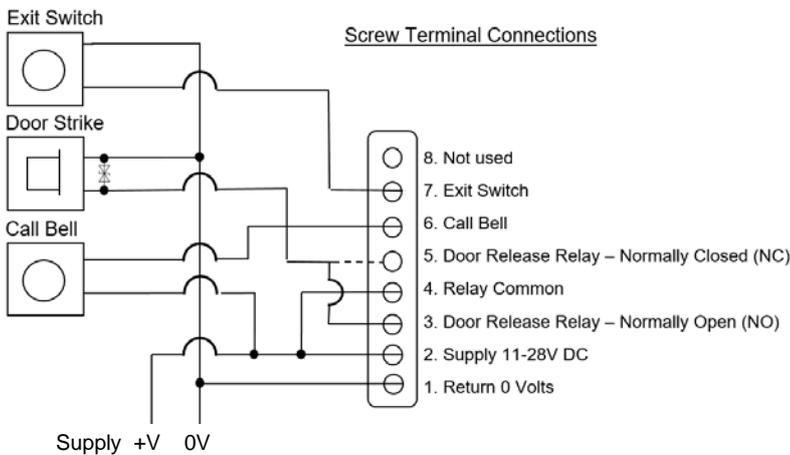
Authorized access through a secured door or barrier can be gained by entry of a valid PIN

Installation

Recommended locations and wiring methods shall be in accordance with the National Electrical Code, ANSI/NFPA 70

1. Mark out the door frame using the rear plate as a template :
2. Drill a 12mm hole for the cable and drill 3mm pilot holes for the 2 fixing screws in the frame.
3. Remove the release liner and stick the rear plate to the door frame.
4. Fix with the 2 x self drill c/s 25mm screws (on 150mm centres), and feed through the cable
5. Make the wiring connections to the keypad
6. Fit the keypad to the rear plate : locate at top and then push to engage clip
(to unclip the keypad insert the supplied tool at the keypad base and push in to disengage the clip)

Wiring Connections



In Use

The status LED is normally RED when the door is locked, and goes GREEN when a valid user code is entered.

The BLUE halo illumination is always on
To disable this : - break the 0Ω link LK2



Specification

Supply	11-28V V DC 500mA max
Relay Rating	2A @ 30V DC max
Dimensions	205mm H x 45mm W x 21mm D (max)
Access Control	Level II for Destructive Attack / Endurance

Performance

Operational Temp	-35°C to +70°C
Weather Resistant	IP65 (EN 60529)
Vibration & Shock	5M3 (ETSI 300 019)
Impact Resistance	10J Rating (EN 62262)
Certification	CE / FCC

Order Codes

DS661K20	AXS Series Strikemaster keypad, metal keys, mullion format
DS662W20	AXS Series Strikemaster keypad, illuminated keys, mullion format



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