AXS KEYPAD

STORM AXS KEYPADS PROVIDE RAPID AND RELIABLE ACCESS CONTROL IN PROFESSIONAL 'HIGH-TRAFFIC' APPLICATIONS. UTILISING THE LATEST IN MICROPROCESSOR TECHNOLOGY, THESE KEYPADS ARE SECURELY HOUSED WITH HIGH LEVEL PROTECTION AGAINST STATIC DISCHARGE DAMAGE, VANDALISM AND EXTREME WEATHER CONDITIONS. THIS STAND ALONE SYSTEM IS IDEAL FOR BOTH INDOOR AND OUTDOOR USE.

AXS KEYPADS

THE SECURE ALTERNATIVE

AX20
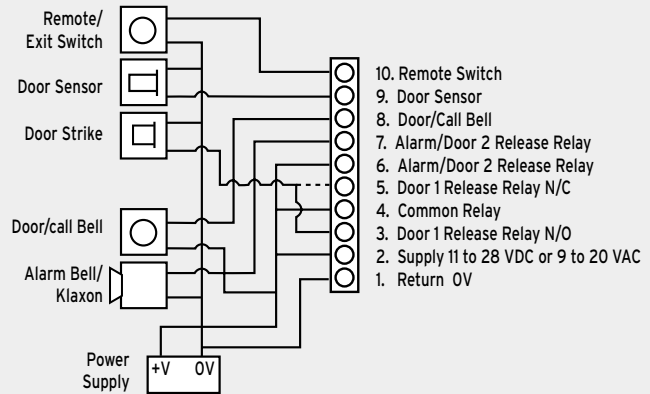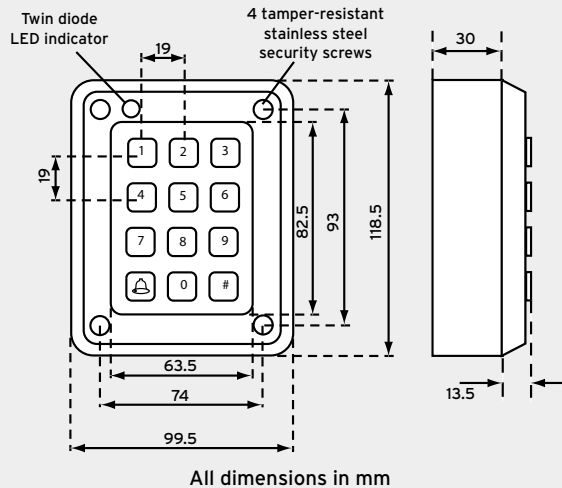
AX10-P

Features

AX-10 - Strike Master

- Up to 50 user programmable PIN codes
- 4, 5 or 6 digit PIN codes
- Indexing for secure allocation of PIN codes
- Quick and easy to install
- 1 or 2 door control
- PIN code entered under duress alarm
- Anti-tamper alarm
- Forced door alarm
- Timed release / latched door for each PIN
- Fail open or Fail closed option
- Timed lock out for repeated invalid code
- All weather resistant
- LED and audible tone status
- Hidden PIN code feature
- 11 to 28V DC or 9 to 20V AC
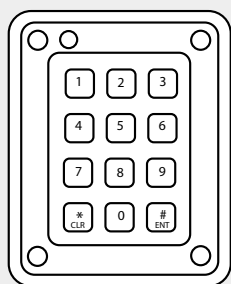- Remote exit switch facility

AX-20 - Code Master

- Integrates with access control panels
- 26 or 32 bit (Weigand) data output
- Quick and easy to install
- Suitable replacement for standard card readers
- Selectable 'keypress' audible tone.
- Selectable 'code accepted' audible tone
- All weather resistant
- LED status indication
- 5V - 12V DC

NORTECH
CONTROL SYSTEMS
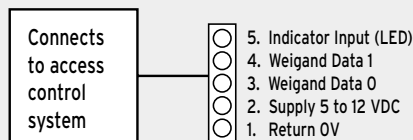
TECHNICAL SPECIFICATIONS

AX-10 Strike Master - operates door release or parking barrier

Twin diode LED indicator

4 tamper-resistant stainless steel security screws

19
19
82.5
93
118.5
30
63.5
74
99.5
13.5

All dimensions in mm

Remote/ Exit Switch
Door Sensor
Door Strike
Door/call Bell
Alarm Bell/ Klaxon

Power Supply   +V   0V

10. Remote Switch
9. Door Sensor
8. Door/Call Bell
7. Alarm/Door 2 Release Relay
6. Alarm/Door 2 Release Relay
5. Door 1 Release Relay N/C
4. Common Relay
3. Door 1 Release Relay N/O
2. Supply 11 to 28 VDC or 9 to 20 VAC
1. Return 0V

AX-20 Code Master - connects to an access control panel

Dimensions as AX10 Strike Master

Connects to access control system

5. Indicator Input (LED)
4. Weigand Data 1
3. Weigand Data 0
2. Supply 5 to 12 VDC
1. Return 0V

Technical Specifications

Life expectancy	> 4 million
Operating temperature	-20°c to +70°c
Material	Chromed Zinc
Colour	Silver or Black
Keytop legends	Engraved
Legend colour	Black or White
Resistance to static Discharge	> 12.5 KV

Order Information

AX-10	Strike Master Keypad
AX-20	Code Master Keypad
AX10-P	Strike Master Keypad (plastic housing)
AX-20-P	Code Master Keypad (plastic housing)

Supplied By:

Nortech observes a policy of continuous product development and reserves the right to alter or change any aspect of the system specification without notice