

RESTRICTED ACCESS PROGRAMMABLE WIRELESS KEYPAD



KP2KTX4-W26

Designed to perform - Without wires

Neatrol Systems

www.neatrol.com.au

The KP2KTX4-W26 keypad is a 26 bit Wiegand Airkey powered wireless access control keypad. The KP2KTX4-W26 will convert any 1-8 digit number that matches the pin number of any one of 2000 slots and transmit the card number stored in the matching slot in Wiegand Airkey format to a matching Wiegand Airkey receiver. When used in combination with one or several Airkey receivers, the KP2KTX4-W26 provides a convenient yet secure method of access control which has unparalleled installation flexibility.

Features:

- Fully programmable via keyboard.
- Average 9V Alkaline battery life ~ 365 days
- Intelligent low battery indication.
- Tactile and audible keypad feedback.
- Available code length from 1 to 8 digits, stored in 2000 slots.
- Environmentally sealed to IP64.
- Wholly designed and manufactured in Australia.

Applications:

- Entry doors.
- Computer rooms.
- Car park control.
- Security panels.
- Lighting and power control.
- Any application requiring restricted access.

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