

STAND **alon**

ACCESS CONTROL SYSTEM

**Model
K2n**



**Door
Controller**



Specifications :

- Card Type : EM
- Working Voltage : DC 12V \pm 10%
- Reading Range : 3-6 cm
- Humidity : 10% to 90% RH
- Door Opening Time : 0-99s (Adjustable)
- Static Electricity : \leq 30mA
- Ambient temperature : -45 C ~ 60 C
- Electric lock output : \leq 10
- Short Circuit protect : \leq 100us
- Dimensions : 114*45*18mm

Product Feature :

- WG26/WG34 Adjustable by end user under reader mode
- Capacity : 2000 users, Button Keypad
- Plastic Case, Indoor Used
- Access Way : PIN, Card, PIN + Card
- Relay Toggle Mode
- Master cards are available
- Data Backup