

LATTICE CONTROLLER SURFACE /FLUSH MOUNT FOR 1000 TAGS



APPLICATION

- Used for access control to restricted areas.
- Can be used as a stand-alone unit

KEY FEATURES

- Stand-alone capability
- Relay-time configuration
- Open collector output time configuration.
- Door open timer
- Door open pre-warn timer
- Door open alarm.
- Door forced open alarm.
- Reduced power consumption.
- Functional tags in offline situation (1000)
- Free-exit input
- Door sense input
- User interface – 3 digit display & 3 LED's

TECHNICAL SPECIFICATIONS

INPUT VOLTAGE	9-12V _{AC} or 12-15V _{DC}	
CURRENT DRAW	STANDY:	110mA
	OPERATING	170mA
TAG FREQUENCY	13.56MHz	
TYPICAL READ RANGE	80-100mm	
OPERATING TEMPERATURE	-10° to 50°C	
HUMIDITY	0-90% Non Condensing	
OUTPUT CHANNELS	2	