



BC-2000

Keypad & Prox Access Control

Technical Specification

Supply Voltage:	12V DC
Current Consumption:	100mA @ quiescent maximum
Door Relay:	3Amp
Alarm output load:	150mA pull current
Code Length:	4~6 digits
Multi-Mode	Toggle Mode/Pause Mode
Memory:	Non volatile EPROM memory
Codes:	1 Master, 1,000 cards and 1,000 codes
Keypad:	12 keys, 3 LED status indicators
Card Types:	EM or EM compatible
Induction Distance:	3-7cm
Wiring Connections:	Electric lock
	Remote Request to Exit
	Door open detection
	External Alarm
Tamper Protection:	Negative loop, normally closed
Keypad Housing:	Metal
Operating Temperature:	-15°C to 60°C (5°F to 140°F)
Dimensions:	128 mm × 82 mm × 28mm
Weight:	500g

