PROPERTIES

Product Code and Name: SNRI
Operating Voltage: AC/DC 10-30± 5% 50/60 Hz
Static Current: 40 mA
Active Current: 60 mA
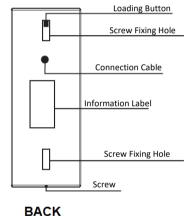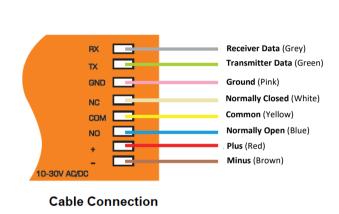**Storage Space:** 2000 pcs ID Card

StandBy Time: 01-99 sec.
Reading Distance: 10-100 mm
Ambient Temperature: -10°C ~+60°C
Card Type: EM or EM compatible card
Dimensions: 140 x 47 x 20 mm

GENERAL STRUCTURE AND CABLE DIAGRAM OF PARTS

FRONT — System Indicator (blue light)

BACK — Loading Button, Screw Fixing Hole, Connection Cable, Information Label, Screw Fixing Hole, Screw

Cable Connection:
- RX — Receiver Data (Grey)
- TX — Transmitter Data (Green)
- GND — Ground (Pink)
- NC — Normally Closed (White)
- COM — Common (Yellow)
- NO — Normally Open (Blue)
- + — Plus (Red)
- - — Minus (Brown)

10-30V AC/DC

GENERAL PROPERTIES

* FACTORY SETTINGS CONTACT TIME 1 SECONDS

*2000 PCS OF ID CARD UPLOAD CAPACITY.

* MASTER CARD INSTRUCTION: PRESS THE BUTTON OF BACKWARD FOR 5 SECOND, FIRST INTRODUCE MASTER ADD AND SECOND MASTER CLEAR AFTER THE SIGNAL, PROCESS IS COMPLETED.

*THE FIRST CARD INTRODUCED IN THIS PROCESS IS ALWAYS MASTER ADD, THE SECOND ONE IS MASTER CLEAR.

*MASTER CARDS CAN NOT BE DELETED IN ANY CASE, JUST BE INTRODUCED NEW MASTER CARD ON.

INSTALLATION

DESCRIPTION	MASTER PASSWORD	PROCESS	EXIT
NEW CARD TEACHING (BACK TO BACK CAN TEACH A NEW CARD)	SHOW MASTER ADD	SHOW CARD TO ADD	SHOW MASTER ADD
DELETING A CARD (BACK TO BACK CAN BE DELETED CARD)	SHOW MASTER CLEAR	SHOW CARD TO DELETE	SHOW MASTER ADD
MEMORY DELETE (DELETES ENTRY PASSWORD AND ID CARDS - RETURN TO FACTORY SETTINGS)	-	HOLD PRESS ED BU TTON	GIVE ELECTICITY PUSH BUTTON FOR 5 SEC