

9800

9800 Infrared Sensor Exit Button is a dual-LED illuminated, wave-to-exit device that can directly control electromagnets or electric strikes.

STANDARD FEATURES

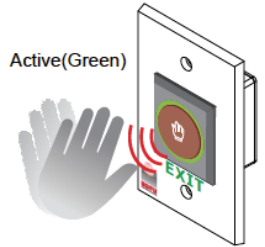
- Standard plate, aluminum alloy finish
- No touch, wave-to-exit
- Dual-LED indicating door status
- Low current draw (40 mA/15 mA)
- Rating: 3 A/12~28 VDC



Standby (Blue)



Active (Green)



SPECIFICATION

DEMSIONS	4 3/4" (L) x 3" (W) x 1 3/4" (D)	RELAY RATING	3 A/12~28 VDC
SENSOR RANGE	0.1 - 10 cm	CONTACTS	NO/COM/NC
OPERATING TEMP.	-20~+55°C (-4°F~+131°F)	LED COLORS	Standby (Blue), Active (Green)
VOLTAGE	12 VDC	CURRENT DRAW	Pull in 40 mA; Holding 15 mA



9860

9860 Standalone Proximity Reader is a keypad and RFID reader device, completes with ROFU 9126T plug-in mini power supply. 9860 has 2 LEDs with 4 colors, a built-in buzzer and can be programmed to relock after 1~99 seconds.

STANDARD FEATURES

- Weatherproof (IP65) keypad
- Tamper proof keypad lockout
- Store up to 1,000 user, 4-6 digit PIN
- 3 access modes:
 - User card only
 - User PIN only
 - User card & PIN combination

SPECIFICATION

DEMSIONS	6 1/8" (L) x 1 3/4" (W) x 5/8" (D)	TRANS. FREQUENCY	EM 125Kz
CONTACTS	1 electronic switch, NO/COM dry contact	SENSOR DIST.	1 9/16" (40 mm)
OPERATING TEMP.	-20~+55°C (-4°F~+131°F)	LED COLORS	Blue/Green/Yellow/Red
VOLTAGE	12~24 VAC/VDC	CURRENT DRAW	Active: 120 mA; Standby: 70 mA/12 VDC Active: 80 mA; Standby: 50 mA/24 VDC