

PXR-68MSL / RLY-66

RS-485 L Series Reader / Relay Board



PXR-68MSL



RLY-66

Features

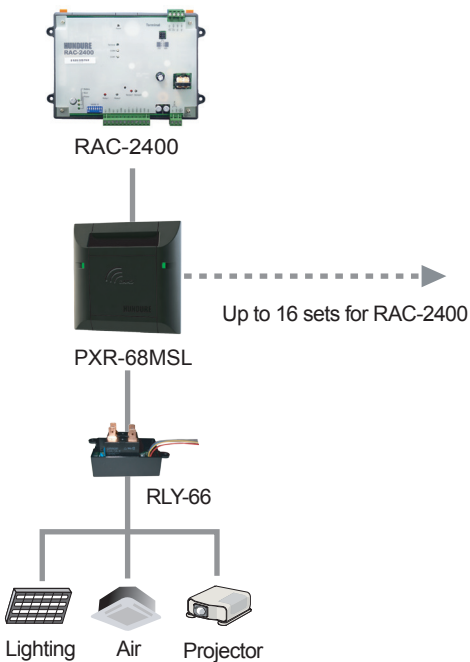
- Reliable & easy installation.
- Must connects with RAC-2200 or RAC-2400.
- Slim and stylish outlook with embedded designed.
- Watchdog function secures system free from halting.
- Conform to ISO 14443-A , support MIFARE® reading format.
- Auto-Learning function. 500 temporary card capacity under standalone operation for equipments emergent opened.
- Unique ID or Block reading format supported and programmable key value.
- Each reader contacts with a power device and control the power through swiping valid card.

Ordering Information

Optional Accessories:

- AC-DC Adapter
- PSU-330 Uninterrupted Power Supply
- RLY-66 Specialized Relay of Energy Saving
- RAC-2200 Standalone Multi-Door Controller
- RAC-2400 Multi Door Control Panel

System Architecture



Specifications

	PXR-68MSL	RLY-66 / 66-2A / 66-2B
Processor	8 Bit	-
Memory	8 K	-
Input Ports	None	-
Output Ports	RLY-66: O.C. Output x 1 (250VAC 20A) RLY-66-2A: O.C. Output x 2 (250VAC 20A, 110AVC 10A) RLY-66-2B: O.C. Output x 2 (250VAC 20A)	
Cardholders / Events	1,024 / 800	-
LED Indicator	Comm./Status, Plug Card Lighting	Power
Real Time Clock	None	-
Beep Tone	Buzzer	-
ID Setting	DIP switch setting	-
Read Format	13.56 MHz (MIFARE® Compatible)	-
Range	3~5 cm (max.)	-
Power Input	DC 12V / 1A	DC 12V / 1A
Current Consumption	250mA (max.)	120mA (max.)
Comm. Interface	RS-485	-
Comm. Baud Rate	19,200 bps-N-8-1	-
Operating Temp.	-10° C ~ 55° C / 14° F ~ 131° F	-10° C ~ 55° C / 14° F ~ 131° F
Relative Humidity	20% ~ 80% (Non-condensing)	-
Dimension(mm)	86(L) x 86(W) x 27(H)	62(L) x 45(W) x 45(H)
Weight (Device)	170g	-