

RS-485 L Series Reader (13.56MHz)



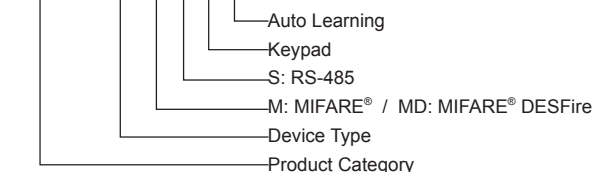
Ordering Information

Package Content : 1pc/inner box

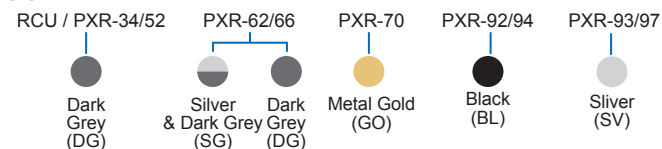
- Reader x1
- Plate or Base x1
- Quick Start Guide x1
- Accessory Pack x1

Model No. Identification

P X R - 5 2 M S K L



Color



Specifications

Features

- Reliable & easy installation.
- Reader tamper proof detection function.
- Watchdog function secures system free from halting.
- Base on different demands, customs have different selection.
- Slim, stylish design, sensitive touch keypad with blue backlight suit for various locations. (PXR-92/93/94/97)
- Graphic Display with backlight, LCD Display of date, time, weekday and controller status. (PXR-34/94/97/RCU)
- Auto-Learning function. 470 temporary card capacity under standalone operation for emergent open door.
- ISO 14443-A compliant, support MIFARE® / MIFARE® DESFire read format.
- Unique ID or Block read format supported and programmable key A value.
- Metal housing, strong protection. (PXR-70)

Model No.	RCU MSKL	PXR-34 MSKL	PXR-52 MSL / MSKL	PXR-62 MSL	PXR-66 MSL	PXR-68 MSL	PXR-70 MSL	PXR-92 / 93 MSL / MSKL	PXR-94 / 97 MSKL	
Read Format	13.56 MHz (MIFARE® / MIFARE® DESFire)									
Read Range	3cm (max.)		3~5cm (max.)		3cm (max.)		2cm (max.)	3~5cm (max.)		
Keypad(MSKL)	16 Key (F1-F4, 0-9, CE, Enter)		12 Key (0-9, CE, Enter)		NONE			13 Key (0-9, *, #, Bell)	17 Key (F1-F4, 0-9, *, #, Bell)	
Input Ports	3 Sensors (Door Sensor x 1 · Exit Button x 1 · Case Sensor x 1)				2 Sensors (Door Sensor x 1 · Exit Button x 1)		1 Sensor (Infrared detector x 1)	3 Sensors (Door Sensor x 1 · Exit Button x 1 · Case Sensor x 1)		
Output Ports	O.C. Output x 2 (Door Lock / Alarm, external ACU-30) -- RCU / PXR-34 ; O.C. Output x 2 (External RLY-66) -- PXR-68 Relay x 1 (Door Lock)1, O.C. Output x 2 (Door Lock/Alarm, external ACU-30/90) -- PXR-52 / 62 / 66 / 70 / 92 / 93 / 94 / 97									
LED Indicator	Power / Comm.									
LCD Display	128 x 64 (RCU), 122 x 32 (PXR-34) Dot. Graphic Display with backlight		NONE						128 x 64 Dot. Graphic Display with backlight	
Beep Tone	Buzzer									
ID Setting	DIP switch setting								Command setting by keypad	
Power Input	DC 12V / 1A									
Current Consumption	300mA (max)		200mA (max)						500mA (max)	
Comm. Interface	RS-485									
Comm. Baudrate	19,200 bps-N-8-1								0°C~ 55°C / 32°F~ 131°F	
Operating Temp.	0°C ~ 55°C / 32°F ~ 131°F		-10°C~ 70°C / 14°F~ 158°F							
Relative Humidity	20% ~ 80% (Non-condensing)									
Dimension(LxWxH)(mm)	209 x 116 x 37	140 x 65 x 25	120 x 76 x 23	120 x 76 x 27	86 x 86 x 27	86 x 86 x 27	146 x 42 x 24	120 x 77 x 22	130 x 100 x 27	

* Product design and specifications are subject to change without prior notice.