ACCESSORIES

## Standard Wired Remote Controller





Standard III PREMTB100

Standard III PREMTBB10





Standard II PREMTB001

Standard II PREMTBB01

Model Name	PREMTB100 PREMTBB10	PREMTB001 PREMTBB01	
Operation Mode	On / Off, Fan Speed Control, Temperature Setting		
Mode Change	Cooling, Heating, Auto, Dehumidification, Fan		
Auto Swing / Vane Control	•	•	
Reservation	Simple, Sleep, On / Off, Weekly, Holiday		
Time Display	•	•	
Electrical Failure Compensation	•	•	
Child Lock	•	•	
Operation Status LED	•	•	
Indoor Temperature Display	•	•	
Wireless Remote Controller Receiver	-	•	
Size (W x H x D, mm)	120 x 120 x 16	120 x 121 x 16	
Backlight	•	•	

<sup>\*</sup> Refer to each model PDB for applicable models.

## Remote Controller



PWLSSB21H

## PI 485



PMNFP14A1

Power: Single phase AC 220V 50/60Hz

Max. no of the indoor units that can be connected :  $64\ UNITS$ 

 $Model\ applied: RAC\ /\ Multi\ /\ Single\ /\ Therma\ V$ 

 $\ensuremath{\overline{\square}}$  Refer to each product PDB for applicable models.

## **Dry Contact**





PDRYCB000

PDRYCB400





PDRYCB320

PDRYCB500

🛮 Refer to each product PDB for applicable models.

Model	PDRYCB000	PDRYCB400	PDRYCB320	PDRYCB500
Contact Point	1 Control Point	2 Control Point	8 Control Point	Modbus RTU
Power Input	AC 220V from outside power source	DC 5V & 12V from indoor unit PCB	DC 5V & 12V from indoor unit PCB	DC 5V & 12 V from indoor unit PDB
Voltage / Non Voltage Input	-	•	•	-
On / Off Control	•	•	•	•
Lock / Unlock	•	•	•	
Fan Speed Setting	-	-	•	•
Thermo Off	-	•	•	-
Energy Saving	-	•	-	-
Temperature Setting	-	•	•	•
Error Monitoring	•	•	•	•
Operation Monitoring	•	•	•	•