



## Wired Controller

**Model: WDC3-120T2**

**Midea Building Technologies Division**  
**Midea Group**



**Address:** Midea Headquarters Building, 6 Midea Avenue, Shunde, Foshan, Guangdong, China

**Postal code:** 528311

[hvac.midea.com](http://hvac.midea.com) / [www.midea-group.com](http://www.midea-group.com) / [ics.midea.com](http://ics.midea.com)

Note: Product specifications change from time to time as product improvements and developments are released and may vary from those in this document.

## Submittal Data Sheet

Remote Controller

RM23A



## Unit Performance and Data:

Model	WDC3-120T2
<b>Performance</b>	
Input Voltage (V)	18 VDC
Setpoint Range	62°F ~ 86°F
Ambient Temperature Range	23°F ~ 109°F
Ambient Humidity Range (RH)	≤90%
<b>Dimensions</b>	
Unit Dimensions (W×H×D) (Unit: inch (mm))	4-3/4 × 4-3/4 × 11/16 (120 × 120 × 18)
<b>Cabling</b>	
Communication Cabling (not provided)	20AWG × 2

## Features:

- Support for 14 languages
- Midea ETA function setting
- IDU dirty blockage rate display
- IDU buzzer sound turn on function
- Wired controller keypad lock function
- Both the wired controller and the app support
- one to many controls of up to 16 IDUs
- Wired controller set temperature range limit
- Remote controller receiver and follow me function
- IDU and ODU Parameter setting and checking function
- IDU address setting & IDU/ODU error code checking function
- 2 controllers can be connected with one indoor unit as well as
- one group of indoor units
- IDU -filter blockage display
- After hours function
- Weekly schedule and Extension power-on delay
- SmartHome app can be used to control

## Dimensional Drawings:

unit: in(mm)

