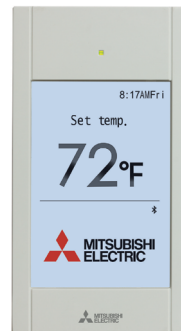


Job Name:

System Reference:

Date:



CAPABILITIES

- Supports both Fahrenheit and Celsius
- Basic functions:
 - ON/OFF
 - Operation mode: AUTO, COOL, HEAT, FAN
 - Vane Setting: Auto, Step 1-5, Swing
 - Airflow direction
 - Daylight Savings Time (DST)
- Restriction
 - Set temperature range limits (dependent on system connected):
- Cooling from 67°F to 95°F
- Heating from 63°F to 83°F
- Auto (Single Set Point) from 67°F to 83°F
 - Operation lock: On/Off, Mode, Set Temperature, Vane, Menu, Fan, Louver, Hold
- Ventilation (Lossnay): Off, Low, High
- Manual vane angle: No Setting, Step 1-5, Draft Reduction, All outlet
 - Draft reduction mode keeps the vane angle more horizontal than the angle of Step 1
- Room Temperature can be sensed either at the indoor unit (default) or the remote controller
- Error code notification
 - Displays error code and error unit address
 - Error time occurrence
 - Contact information is accessible
- Grouping:
 - Only one remote controller can be connected to a group made up of indoor units
 - The MA Touch Remote Controller cannot be used in combination with other MA remote controllers
- Customizable display
 - Customizable Text and background color
 - Background Logo: load a custom image onto the screen using the smartphone app
- Main Display
 - Full: Shows all icons and values
 - Basic: Limited to Mode, Set Temperature, Fan, Time & Day
 - Temporarily disable display for cleaning (30 seconds)
 - Adjustable contrast level
 - Language - English, French, Spanish
- Bluetooth connection to remotely control settings on Touch MA controller
 - Clock synchronization
 - Copy settings from one controller to others
- 22/2 AWG required, stranded recommended
- High Power
 - Temporarily operate at maximum capacity until set temperature has been met or 30 minutes have passed
- On/Off Timer
 - Set On Time (5-minute increments)
 - Set Off Time (5-minute increments)
 - Repeat daily
- Auto-Off Timer
 - Automatically turns unit off after preset time is reached
 - Time range: 30 to 240 minutes (10-minute increments)

- Weekly Schedule
 - Schedulable: Mon, Tue, Wed, Thu, Fri, Sat, Sun
 - 1 to 8 time periods per day (5-minute increments)
- Set Mode: On/Off/Auto (Dual set point)
- Outdoor Unit silent mode
 - Schedulable: Mon, Tue, Wed, Thu, Fri, Sat, Sun
 - Start/Stop times (5-minute increments)
 - Silent levels: Normal, Middle, Quiet
- Energy saving features:
 - Automatic return to the preset temperature set point if the set point is changed from the remote controller after a preset time range
 - Cool preset temperature: Cool, Dry, Auto-Cool
 - Heat preset temperature: Heat, Auto-Heat
 - Range: 30 to 120 minutes (10-minute increments)
 - Energy-saving Operation Schedule
- Schedulable: Mon, Tue, Wed, Thu, Fri, Sat, Sun
- 1 to 4 time periods per day (5-minute increments)
- Four daily patterns with time periods (5 minute increments) and energy-saving rate 0% to 90%
- Home screen display icon
- Night setback
 - Starts Heat/Cool operation when room temperature exceeds preset temperature range
 - Adjustable time range (5-minute increments)
- Filter maintenance notification

SPECIFICATIONS

Product Size (W x H x D)	In. (mm)	2-9/16 x 4-3/4 x 9/16 (65 x 120 x 14.1)
Net Weight	Lbs. (kg)	13/64 (0.09)
Rated Power Supply Voltage		12 VDC (supplied from indoor units)
Power Consumption		0.6
Usage Environment		Temperature: 32 ~ 104°F (0 – 40°C) Humidity: 25 ~ 90%RH (with no dew condensation)
Material	W	Main Body: ABS

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COMPATIBILITY

M&P Ductless
MFZ-KJ09NA
MFZ-KJ12NA
MFZ-KJ15NA
MFZ-KJ18NA
MLZ-KP09NA2
MLZ-KP12NA2
MLZ-KP18NA2
MLZ-KY06NA
MSY-GL09NA
MSY-GL12NA
MSY-GL15NA
MSY-GL18NA
MSY-GL24NA
MSY-GS30NA
MSY-GS36NA
MSZ-EF09NA(B/W/S)
MSZ-EF09NA(B/W/S)
MSZ-EF09NA(B/W/S)
MSZ-EF12NA(B/W/S)
MSZ-EF12NA(B/W/S)
MSZ-EF12NA(B/W/S)
MSZ-EF15NA(B/W/S)
MSZ-EF15NA(B/W/S)
MSZ-EF15NA(B/W/S)
MSZ-EF15NA(B/W/S)
MSZ-EF18NA(B/W/S)
MSZ-EF18NA(B/W/S)
MSZ-EF18NA(B/W/S)
MSZ-FS06NA
MSZ-FS09NA
MSZ-FS12NA
MSZ-FS15NA
MSZ-FS18NA
MSZ-GL06NA
MSZ-GL09NA
MSZ-GL12NA
MSZ-GL15NA
MSZ-GL24NA
MSZ-GS30NA
MSZ-GS36NA
MSZ-JP09WA
MSZ-JP12WA
MSZ-WR09NA
MSZ-WR12NA
MSZ-WR18NA
MSZ-WR24NA
PCA-A24KA7
PCA-A30KA7
PCA-A36KA7
PCA-A42KA7
PKA-A12LA
PKA-A18LA
PKA-A24KA7
PKA-A30KA7
PKA-A36KA7
PLA-A12EA7
PLA-A18EA7
PLA-A24EA7
PLA-A30EA7
PLA-A36EA7
PLA-A42EA7
SLZ-KF09NA
SLZ-KF12NA
SLZ-KF15NA
SLZ-KF18NA

M&P Ducted
SVZ-KP12NA
SVZ-KP18NA
SVZ-KP24NA
SVZ-KP30NA
SVZ-KP36NA
PEAD-A42AA8
PEAD-A18AA8
PEAD-A24AA8
PEAD-A30AA8
PEAD-A36AA8
PEAD-A09AA8
PEAD-A12AA8
PEAD-A15AA8
intelli-HEAT
PAA-A30AA1
PAA-A30BA1
PAA-A36BA1
PAA-A36CA1
PAA-A42BA1
PAA-A42CA1
PAA-A18AA1
PAA-A18BA1
PAA-A24AA1
PAA-A24BA1

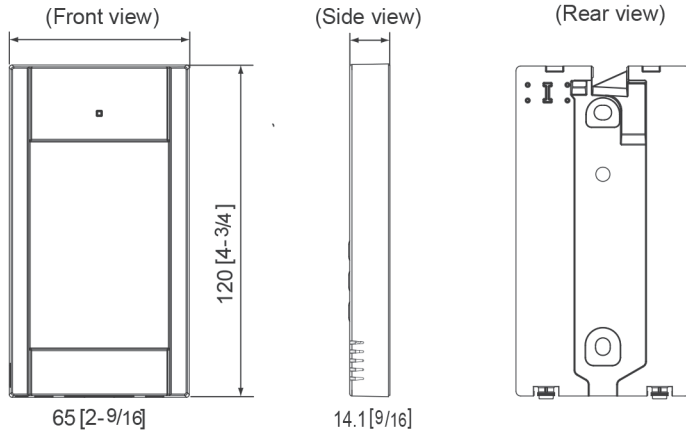
CM Ductless
PCFY-P15NKMU-E
PCFY-P24NKMU-ER1
PCFY-P30NKMU-ER1
PCFY-P36NKMU-E
PFFY-P06NEMU-E
PFFY-P06NRMU-E
PFFY-P08NEMU-E
PFFY-P08NRMU-E
PFFY-P12NEMU-E
PFFY-P12NRMU-E
PFFY-P15NEMU-E
PFFY-P15NRMU-E
PFFY-P18NEMU-E
PFFY-P18NRMU-E
PFFY-P24NEMU-E
PFFY-P24NRMU-E
PKFY-P04NLMU-E
PKFY-P06NLMU-E
PKFY-P08NLMU-E
PKFY-P12NLMU-E
PKFY-P15NLMU-E
PKFY-P18NLMU-E
PKFY-P24NKMU-E2
PKFY-P30NKMU-E2
PLFY-EP06NEMU-ER1
PLFY-EP08NEMU-ER1
PLFY-EP12NEMU-ER1
PLFY-EP15NEMU-ER1
PLFY-EP18NEMU-E1R1
PLFY-EP24NEMU-ER1
PLFY-EP30NEMU-ER1
PLFY-EP36NEMU-ER1
PLFY-EP48NEMU-ER1
PLFY-P05NFMU-E
PLFY-P08NFMU-E
PLFY-P12NFMU-E
PLFY-P15NFMU-E
PLFY-P18NFMU-E
PMFY-P06NBMU-E
PMFY-P08NBMU-E
PMFY-P12NBMU-E
PMFY-P15NBMU-E

CM Ducted
PEFY-P06NMAU-E4
PEFY-P06NMSU-ER2
PEFY-P08NMAU-E4
PEFY-P08NMSU-E
PEFY-P12NMAU-E4
PEFY-P12NMSU-E
PEFY-P15NMAU-E4
PEFY-P15NMHU-E2
PEFY-P15NMSU-ER2
PEFY-P18NMAU-E4
PEFY-P18NMHU-E2
PEFY-P18NMSU-ER2
PEFY-P24NMAU-E4
PEFY-P24NMHU-E2
PEFY-P24NMSU-ER2
PEFY-P27NMAU-E4
PEFY-P27NMHU-E2
PEFY-P30NMAU-E4
PEFY-P30NMHU-E2
PEFY-P36NMAU-E4
PEFY-P36NMHU-E2
PEFY-P48NMAU-E4
PEFY-P48NMHU-E2
PEFY-P54NMAU-E4
PEFY-P54NMHU-E2
PEFY-P72NMHSU-E
PEFY-P96NMHSU-E
PVFY-P08NAMU-E1
PVFY-P12NAMU-E1
PVFY-P18NAMU-E1
PVFY-P24NAMU-E1
PVFY-P30NAMU-E1
PVFY-P36NAMU-E1
PVFY-P48NAMU-E1
PVFY-P54NAMU-E1

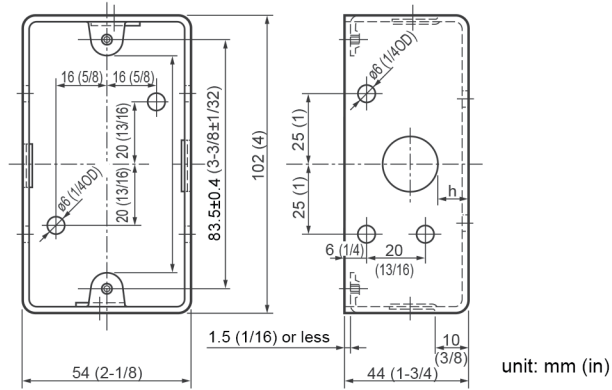
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DIMENSIONS

Unit: mm[in.]

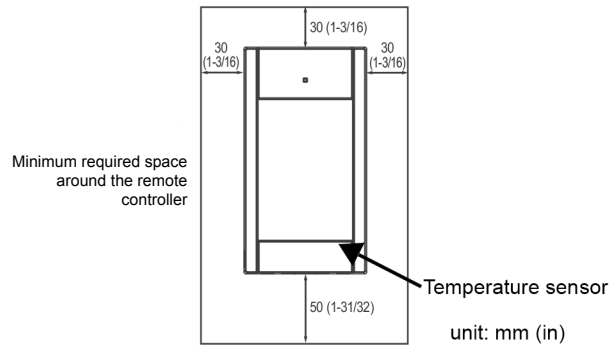


MOUNTING DIAGRAM



INSTALLATION SPACE

External dimensions of remote controller



1340 Satellite Boulevard Suwanee, GA 30024
Toll Free: 800-433-4822 www.mehvac.com

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