

Job Name:

Schedule Reference:

Date:



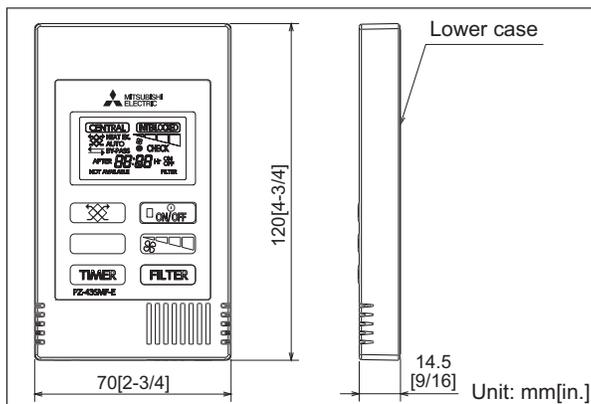
Functions

| Operation | Relevant button | Relevant display items | Sequence |
|------------------------------|--------------------|------------------------|--|
| Starting the Lossnay unit | | | Press the "ON/OFF" button and check that the operation lamp turns on. |
| Setting the Ventilation mode | | | Press the "Ventilation mode" button: Each time it is pressed, the corresponding display will change in accordance with the sequence [HEAT EX.] (non-automatic) --> [BY-PASS] (non-automatic) --> [AUTO]. If [AUTO] is selected, the display will change to indicate the current mode after three seconds have passed. |
| Selecting the fan speed | | | Press the "Fan Speed" button to select either Low or High fan speed. |
| Stopping the Lossnay unit | Operation lamp | | Press the "ON/OFF" button. (and check the operation lamp turns off.) |
| OFF timer | | | Press the "TIMER" button during operation. 0:30 (Initial) Increasing 0:30 by pressing it once. Available setting time: 0:30 - 24:00 * Keep pressing the button for fast-forwarding. Release the button for cancelling the fast-forwarding. Timer setting will be cancelled by pressing "ON/OFF" button. |
| ON timer | | | Press the "TIMER" button during non-operation. 5:30 (Initial) Increasing 0:30 by pressing it once. Available setting time: 0:30 - 24:00 * Keep pressing the button for fast-forwarding. Release the button for cancelling the fast-forwarding. Timer setting will be cancelled by pressing "ON/OFF" button. |

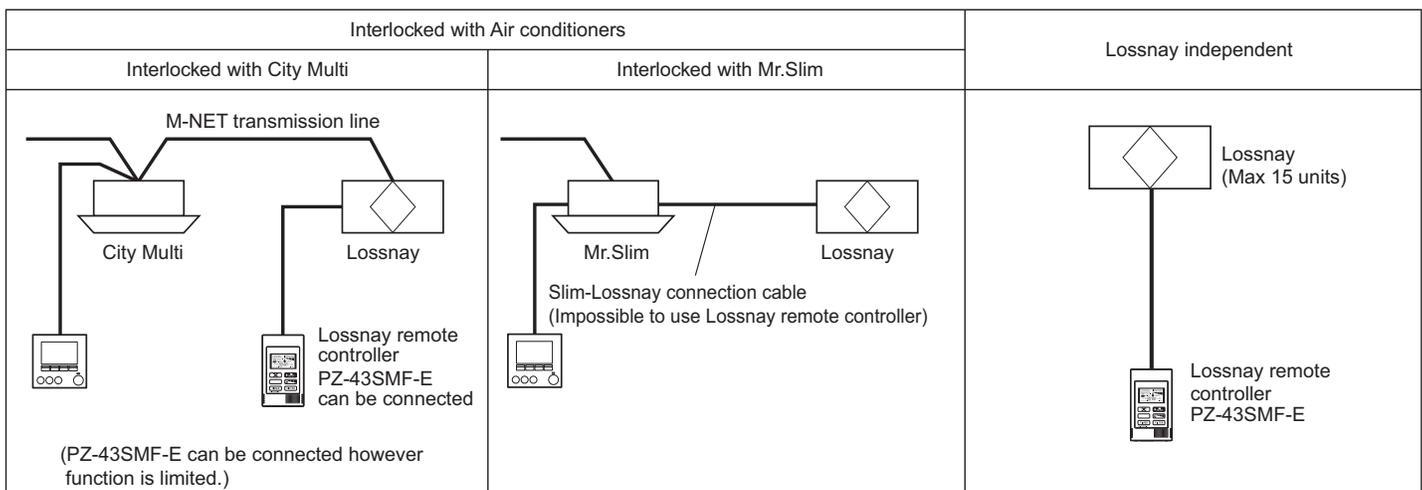
- Stand-alone Lossnay operation is possible by commands from a centralized controller or Lossnay remote controller. (AE-200A/AE-50A/EW-50A/AG-150A-A are centralized controllers that support Lossnay operation.)
- The Lossnay remote controller is capable of changing the air flow and vent modes.
- All the wiring is cross-wiring that uses non-polar two wire system signal cables.

* It is possible to use a Lossnay remote controller for Lossnay unit that is interlocked with other indoor units.

External dimension



System example



Specifications are subject to change without notice.