GB		20504	٨

	<b>(f</b> )	<ul> <li>Cut off the shaded ar</li> </ul>	ing directly on the wall (or open wiring) a from the upper cover using a knife, nippers, etc. ontrol cord connected to the terminal block via this p	portion.		
		7. Install the cover to th				
Lossnay Component for residential,						
commercial or light-industrial use			the two upper claws and then fit it to the remote cor	ntroller.		
Lossnay Remote Controlle Installation Manual	r PZ-60DR-E	CAUTION       Press the cover until it snaps shut. If not, it may fall off.         NOTE: A protection sheet is stuck to the operation section. Peel off this protection sheet before use.				
his instruction manual describes how to install the Lossnay unit.	dingly. For information on how to wire and install the Lessney units, refer to	4 Test Ru	n			
he Lossnay unit installation manual. After the installation, hand over this m	dingly. For information on how to wire and install the Lossnay units, refer to nanual to users.	Operation	Relevant button Relevant display items		Sequence	
I         Safety Precautions           Read these Safety Precautions and perform installation work according		1. Starting the Lossnay unit	Operation lamp	he [① ON/OFF] butto	n and confirm that the Operation lamp turns on.	
The following two symbols are used to dangers that may be caused by WARNING This symbol denotes what could lead to serious i		2. Setting the ventilation mod	le 🥂 will cha	inge in accordance with	utton: Each time it is pressed, the corresponding display h the sequence [HEAT EX.] (non-automatic)> [BY-	
<b>CAUTION</b> This symbol denotes what could lead to a person           • After reading this installation manual, give it and the indoor unit installation	nal injury or damage to your property if you misuse the PZ-60DR-E.			(non-automatic)> [Al	-	
The end user should keep this manual and the indoor unit installation m When someone moves or repairs the PZ-60DR-E, make sure that this r	manual is forwarded to the end user.	3. Selecting the fan speed			nent button to select either Low or High (Extra High) fan an be selectable by initial setting.	
Ask your dealer or technical representative to install the unit.	Ensure that installation work is done correctly following this installation	4. Selecting the Extra Low fa	n 🔆 Press ti Extra lo		. Pressing the Fan Speed Adjustment button will cause	
Any deficiency caused by your own installation may result in an electric shock or fire.	manual. Any deficiency caused by installation may result in an electric shock or fire. All electrical work must be performed by a licensed technician,	speed*1*2		•	original speed (before the Extra low mode began). beed button again will return operation to Extra low mode.	
<b>PZ-60DR-E.</b> Any lack of strength may cause the PZ-60DR-E to fall down, resulting in personal injury.	according to local regulations and the instructions given in this manual. Any lack of electric circuit or any deficiency caused by installation may result in an electric shock or fire.	5. Stopping the Lossnay unit	9     Image: Second state st	on to turn off the Operation lamp.)		
Firmly connect the wiring using the specified cables. Carefully check that the cables do not exert any force on the terminals. Improper wiring connections may produce heat and possibly a fire.	<b>Do not move and re-install the PZ-60DR-E yourself.</b> Any deficiency caused by installation may result in an electric shock or fire. Ask your distributor or special vendor for moving and installation.	*2 If set to "24-hour Ventilation	eature that is not installed at the Lossnay unit, the remote $\alpha$ ,", pressing the [① ON/OFF] button will cause this to be dis To stop operation, press the [① ON/OFF] button twice with	splayed in the dot displ	lay "24HR VENTILATION", and the operation will switch to	
Never modify or repair the PZ-60DR-E by yourself. Any deficiency caused by your modification or repair may result in an electric shock or fire.	To dispose of this product, consult your dealer.		l, refer to the following table.	-		
Consult with your dealer about repairs.		0900	Cause trial-operation switch from the Lossnay controll box	Turn off the trial-	Action operation switch.	
Do not install in any place exposed to flammable gas leakage.	Do not apply AC100V or AC200V to the remote controller. The maximum	ls On.	ore Lossnay units are used together, "6608" may	Turn off the power	er supply and use the main/sub switches to snay unit as the main and the others as sub.	
Flammable gases accumulated around the body of PZ-60DR-E may cause an explosion.           Do not use in any special environment.	voltage that can be applied to the remote controller is 15V. The remote controller may be damaged or may generate heat and cause a fire.	the main/s	at the correct setting has not been performed using ub switches.	Turn the power specified as main	supply back on. Note that all Lossnay units are n before shipment from the manufacturing plant.	
Using in any place exposed to oil (including machine oil), steam and sulfuric gas may deteriorate the performance significantly or give damage to the component parts.	Do not install in any steamy place such a bathroom or kitchen. Avoid any place where moisture is condensed into dew. Doing so may cause an electric shock or a malfunction.	6608 indicate the first	ote controllers are used together, "6608" may at one of the controllers is not connected. ote controllers are used together, "6608"	Turn off the power the power supply	er supply, connect the remote controller, then turn y back on.	
When installing the remote controller in a hospital or communication facility, take ample countermeasures against noise. Inverters, emergency power supply generators, high-frequency medical	Do not install in any place where acidic or alkaline solution or special spray are often used. Doing so may cause an electric shock or malfunction.	may indic	ate that both of these controllers are not set ally when the power is turned on.		er supply, then turn it back on.	
equipment, and wireless communication equipment can cause the remote controller to malfunction or to fail. Radiation from the remote controller may effect communication equipment and prevent medial operations on the human body or interfere with image transmission and cause noise.	Use standard wires in compliance with the current capacity. A failure to this may result in an electric leakage, heating or fire.		ansmission cables are wired with multi core cables. cation error (M-NET side)		ther transmission cable, whe the transmission cables ther transmission cable.	
Wire so that it does not receive any tension.           Tension may cause wire breakage, heating or fire.	Do not touch any control button with your wet hands. Doing so may cause an electric shock or a malfunction. Do not wash with water.		ror has occurred in the Lossnay unit. ire error (OA side).	-		
<b>Completely seal the wire lead-in port with putty etc.</b> Any dew, moisture, insects entering the unit may cause an electric shock or a malfunction.	Doing so may cause an electric shock or a malfunction. Do not press any control button using a sharp object.		as occurred in the Lossnay thermistor (OA side). as occurred in the Lossnay thermistor (RA side).	-		
Do not install in any place at a temperature of more than 40°C or less than 0°C or exposed to direct sunlight. Doing so may cause deformation or malfunction.	Doing so may cause an electric shock or a malfunction. Put on gloves during installation. It could cause injury.	3602 An error h	as occurred in the damper motor. ddress error (M-NET side)	<ul> <li>Turn off the power</li> </ul>	er supply and contact the distributor.	
2 Confirming the Supplied Parts		6602 6603 6606 Communi	cation error (M-NET side)			
3 How To Install						
Be sure to observe the following steps: (1) When installing on either the switch box or the wall, allow extra spa	of remote	Function selection of re	n Selection note controller g remote controller functions can be changed using t	the remote controlle	er function selection mode. Change the setting	
<ul> <li>Be sure to observe the following steps:</li> <li>(1) When installing on either the switch box or the wall, allow extra spanshown in the figure at the right.</li> <li>(2) Parts which must be supplied on site.</li> <li>• Switch box for two units</li> </ul>	of remote	Function selection of re The setting of the followin when needed.	note controller	the remote controlle	er function selection mode. Change the setting Item 3 (Setting content)	
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Setting the use or non-use of clock function           Setting the timer type           Contact number display in case of error Setting the telephone number           Set the schedule for "FILTER" indicator to appear after 3000-hour use, or no indication           Set the schedule for "CORE" indicator to appear after 6000-hour use, or no indication           Sets Extra High/High fan speed selection , and Multi Ventilation modes           Switching to power supply/exhaust when operation starts           Enable/disable subordinate Lossnay unit supply and exhaust fan speed settings.           Controls stop and start operation by turning the power supply (220-240 V) for the Lossnay on and off.           Sets whether the operation monitor will apply to the exhaust fan speed for cold region intermittent operation.           Enable/disables Night purge.           Selects the auto ventilation adjustment (AUTO) pattern.           These settings indicate how Lossnay should operate when external devices are started or stopped.           Set when pulse signal equipment is connected to an external input.	
<ul> <li>(1) When installing on either the switch box or the wall, allow extra spanshown in the figure at the right.</li> <li>(2) Parts which must be supplied on site.</li> <li>Switch box for two units</li> <li>Thin-copper wiring pipe</li> <li>Lock nut and bushing</li> <li>Surface raceways</li> </ul> Construction precautions Do not connect a wire exceeding the specified thickness to the term of Do not connect multiple communication lines using a single multicore communication errors.) The total length of the communication line must be 500 m or less. (T Seal the remote controller cord with putty in order to prevent the prevent prevent the prevent	<pre>ce around the remote controller as</pre>	Function selection of reint the setting of the following when needed.         Item 1         [1] Change Language ("CHANGE LANGUAGE")         [2] Function limit ("FUNCTION SELECTION")         [3] Mode selection ("MODE SELECTION")         [4] Display change ("DISP MODE SETTING         [5] Installation settings*:1/2 ("LOSSNAY FUNCTION")         [6] Interlocking settings*:2 ("INTERLOCK SETTING	note controller         g remote controller functions can be changed using for ermote controller functions can be changed using for ermote controller function limit setting (operation loc ("LOCKING FUNCTION")         (1) Operation function limit setting (operation loc ("LOCKING FUNCTION")         (2) 24-hour ventilation setting*2*6 ("24HR VENTILATION")         (1) Use of clock setting*3 ("CLOCK")         (2) Timer function setting ("WEEKLY TIMER")         (3) Contact number setting for error situation ("CALL.")         (1) Filter cleaning setting ("MAINTENANCE SIGN")         (2) Lossnay cores cleaning setting ("KAINTENANCE SIGN")         (2) Lossnay cores cleaning setting ("EA SETTING")         (3) Power supply/exhaust when operation starts ("POWER VENT START")         (4) Subordinate Lossnay settings*4         ("SUE SET")         (5) Power supply ON/OFF/AUTO ("RECOVERY SETTING")         (6) Operation monitor output selection ("OPERATION MONITOR")         (7) Exhaust fan speed selection for cold region intermittent operation ("EA SETTING INTERM         (8) Night purge setting*3 ("NIGHT PURGE")         (9) Bypass automatic ventilation priority setting ("BYPASS SETTING")         (1) Interlock mode setting ("INTERLOCK MODE")         (2) Pulse input setting ("INPUT SIGNAL")         (3) Delayed operation settings ("DELAY OPERATION")	k) (SW5-5)*5 (SW2-4,9)*5 (SW2-4,9)*5 (SW2-3)*5 (SW2-3)*5 (SW5-4)*5 (SW5-2)*5 (SW5-9)*5 (SW5-9)*5 (SW5-7,8)*5 (SW5-7,8)*5 (SW5-1)*5 (SW5-1)*5	Item 3 (Setting content)           Display in multiple languages is possible.           Setting the range of operation limit (operation lock)           Sets whether the [① ON/OFF] button stops operation completely or initiates Extra low operation.           Setting the use or non-use of clock function           Setting the timer type           Contact number display in case of error Setting the telephone number           Set the schedule for "FILTER" indicator to appear after 3000-hour use, or no indication           Set the schedule for "CORE" indicator to appear after 6000-hour use, or no indication           Sets Extra High/High fan speed selection , and Multi Ventilation modes           Switching to power supply/exhaust when operation starts           Enable/disable subordinate Lossnay unit supply and exhaust fan speed selection by turning the power supply (220-240 V) for the Lossnay on and off.           Sets exhaust fan speed for cold region intermittent operation.           Enables/disables Night purge.           Selects the auto ventilation adjustment (AUTO) pattern.           These settings indicate how Lossnay should operate when external devices are started or stopped.           Set when pulse signal equipment is connected to an external input.           Setting to delay (of operation at startup of heating or cooling)	
Be sure to observe the following steps: (1) When installing on either the switch box or the wall, allow extra spanshow in the figure at the right. (2) Parts which must be supplied on site. • Switch box for two units • Thin-cooper wiring pipe • Lock nut and bushing • Surface raceways Construction precautions • Do not connect a wire exceeding the specified thickness to the terming • Do not connect a wire exceeding the specified thickness to the terming • Do not connect multiple communication lines using a single multicord communication errors.) • The total length of the communication lines using a single multicord communication errors.) • The total length of the communication line must be 500 m or less. (T Seal the remote controller cord with putty in order to prevent the pr When using the switch box, seal the connections between the switch box, seal the connections between the switch box and wirring pipe with putty. • When installing on the switch box and wirring in the back of the • When could from back of the remote controller Remove the remote controller cover. • Insert a flathead screwdriver into one of the open slots and move the second of the • Do not turn the screwdriver in the slot. Doing so may damage the slot. Statil the lower case on the switch box or directly on the wall. When using the switch box • Seal the remote controller • Insert a flathead screwdriver into one of the open slots and move the second of the • Do not turn the screwdriver in the slot. Doing so may damage the slot. Statil the lower case on the switch box or directly on the wall. When using the switch box • Seal the remote Control cord lead-in hole with putty. • Gee 2 above) • CAUTION Do not tighten the screws too tight. Doing so may defor NOTE: • Choose a flat plane for installation.	the around the remote controller as with box two units a cable. (This can lead to damage.) has communication errors.) a cable. (This can lead to damage.) his can cause communication errors.) b communication errors.) b communication errors.) b communication errors.) communication errors.) cord via the portion cut off from the upper cover, similarly seal that portion remote controller cord from back of the controller, use surface receivers. communication errors.) communication errors.) communication errors.) communication errors. communication errors.) cord via the portion cut off from the upper cover, similarly seal that portion cut receivers. communication errors errors. communication errors errors. errors errors errors. errors errors errors errors. errors errors err	Function selection of real The setting of the followin when needed.         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(1) Filter cleaning setting ("MAINTENANCE SIGN")           (2) Lossnay cores cleaning setting ("MAINTENANCE SIGN")           (2) Lossnay cores cleaning setting ("SA SETTING")           (3) Power supply/exhaust when operation starts ("POWER VENT START")           (4) Subordinate Lossnay settings*4 ("SUE SET")           (5) Power supply ON/OFF/AUTO ("RECOVERY SETTING")           (6) Operation monitor output selection ("OPERATION MONITOR")           (7) Exhaust fan speed selection for cold region intermittent operation ("EA SETTING INTERM (8) Night purge setting*3 ("NIGHT PURGE")           (1) Interlock mode setting ("INTERLOCK MODE")           (2) Pulse input setting ("INTERLOCK MODE")           (2) Pulse input setting ("INTERLOCK MODE")           (3) Delayed operation settings for air conditioner defrosting ("EA SETTING DEFROST")	k) (SW5-5)*5 (SW2-4,9)*5 (SW2-4,9)*5 (SW2-4,9)*5 (SW2-3)*5 (SW2-3)*5 (SW5-4)*5 (SW5-2)*5 (SW5-2)*5 (SW5-7,8)*5 (SW5-7,8)*5 (SW5-7,8)*5 (SW5-7,8)*5 (SW5-1)*5 (SW5-3)*5 (SW5-3)*5 Ilow overriding of Lo	Item 3 (Setting content)           Display in multiple languages is possible.           Setting the range of operation limit (operation lock)           Sets whether the [① ON/OFF] button stops operation completely or initiates Extra low operation.           Setting the use or non-use of clock function           Setting the timer type           Contact number display in case of error Setting the telephone number           Set the schedule for "FILTER" indicator to appear after 3000-hour use, or no indication           Sets Extra High/High fan speed selection , and Multi Ventilation modes           Sets Extra High/High fan speed selection , and Multi Ventilation modes           Switching to power supply/exhaust when operation starts           Enable/disable subordinate Lossnay unit supply and exhaust fan speed settings.           Controls stop and start operation by turning the power supply (220-240 V) for the Lossnay on and off.           Sets exhaust fan or the supply fan.           Sets exhaust fan or the supply fan.           Sets exhaust fan or the supply fan.           Selects the auto ventilation adjustment (AUTO) pattern.           These settings indicate how Lossnay should operate when external devices are started or stopped.           Setting for delay (of operation at startup of heating or cooling)           Stopping exhaust fan when defrosting air conditioner	
Be sure to observe the following steps: (1) When installing on either the switch box or the wall, allow extra spanshown in the figure at the right. (2) Parts which must be supplied on site. • Switch box for two units • Lock nut and bushing • Surface raceways • Construction precautions • Do not connect a wire exceeding the specified thickness to the termin • Do not connect multiple communication lines using a single multicor communication errors.) • The total length of the communication lines using a single multicor communication errors.) • The total length of the communication line must be 500 m or less. (T Seal the remote controller cord with putty in order to prevent the pr When using the switch box, seal the connections between the switch box, seal the connections between the switch box, seal the connections between the switch box and wirring pipe with putty. • When installing on the switch box and wirring pipe with putty. • When rotoring the • Tor taking cord out from back of remote controller • Insert a flathead screwdriver into one of the open slots and move the term • Do not turn the screwdriver in the slot. Doing so may damage the slot. • Insert a flathead screwdriver into one of the open slots and move the set • Locat TION • Do not turn the screwdriver in the slot. Doing so may defor When using the switch box • Switch box for two units • Seal the remote · on the switch box at more than two places when installind • When reinstalling on the wall, fasten securely using anchors	e around the remote controller as     i i i i i i i i i i i i i i i i i i i	Function selection of reint and the following when needed.         Item 1         [1] Change Language ("CHANGE LANGUAGE"         [2] Function limit ("FUNCTION SELECTION")         [3] Mode selection ("MODE SELECTION")         [4] Display change ("DISP MODE SETTING         [5] Installation settings*:2 ("LOSSNAY FUNCTION"         [6] Interlocking settings*:2 ("INTERLOCK SETTING         [5] Installation settings and controllers.         *1 When a remote controller infrom the defaults, the systet         *2 If two remote controllers and may not be modified.         *3 Clock use must be set for the set of	Item 2           Language setting to display           (1) Operation function limit setting (operation loc ("LOCKING FUNCTION")           (2) 24-hour ventilation setting* <sup>2*6</sup> ("24HR VENTILATION")           (1) Use of clock setting* <sup>3</sup> ("CLOCK")           (2) Timer function setting ("WEEKLY TIMER")           (3) Contact number setting for error situation ("CALL.")           (1) Supply fan speed setting ("MAINTENANCE SIGN")           (2) Lossnay cores cleaning setting ("MAINTENANCE SIGN")           (2) Lossnay cores cleaning setting ("SA SETTING")           (3) Power supply/exhaust when operation starts ("POWER VENT START")           (4) Subordinate Lossnay settings*4 ("SUE SET")           (5) Power supply ON/OFF/AUTO ("RECOVERY SETTING")           (6) Operation monitor output selection ("OPERATION MONITOR")           (7) Exhaust fan speed setling ("EA SETTING")           (6) Operation monitor output selection ("OPERATION MONITOR")           (7) Exhaust fan speed setling for error side selection ("OPERATION MONITOR")           (7) Exhaust fan speed setting ("INETION MONITOR")           (7) Exhaust fan speed setting ("INGHT PURGE")           (9) Bypass automatic ventilation priority setting ("INGHT PURGE")           (9) Bypass automatic ventilation priority setting ("INFTELOCK MODE")           (1) Interlock mode setting ("INFTELOCK MODE")           (2) Pulse input setting ("INFTELOCK MODE")           (3)	k) (SW5-5)*5 (SW5-4)*5 (SW2-4,9)*5 (SW2-4,9)*5 (SW2-3)*5 (SW2-3)*5 (SW5-4)*5 (SW5-4)*5 (SW5-4)*5 (SW5-2)*5 (SW5-2)*5 (SW5-7,8)*5 (SW5-7,8)*5 (SW5-7,8)*5 (SW5-7,8)*5 (SW5-3)*5 (SW5-3)*5 Illow overriding of Lo	Item 3 (Setting content)           Display in multiple languages is possible.           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Sets whether the operation monitor will apply to the exhaust fan or the supply fan.           Sets exhaust fan or the supply fan.           Selects the auto ventilation adjustment (AUTO) pattern.           These settings indicate how Lossnay should operate when external devices are started or stopped.           Set when pulse signal equipment is connected to an external input.           Setting or delay (of operation at startup of heating or cooling)           Stopping exhaust fan when defro	
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(The State the remote controller cord with putty in order to prevent the put When using the switch box. • When installing on the switch box, seal the connections between the switch box, seal the connections between the switch box and wiring pipe with putty. • When installing on the switch box and wiring big with putty. • When taking the remote controller • None taking the remote controller • Insert a flathead screwdriver into one of the open slots and move the remote controller • Do not turm the screwdriver in the slot. Doing so may damage the slot. Statel the lower case on the switch box or directly on the wall. When using the switch box • Switch box for two units • Switch box for two units • Switch box for two units • CaUTION Do not tighten the screw to tight. Doing so may defor NOTE: • Chaose a flat plane for installation. • Autor control cord lead in- • Chaose a flat plane for installation. • When reinstalling on the wall, fasten securely using anchors • When reinstalling on the wall, fasten securely using anchors • When reinstalling on the wall, fasten securely using anchors • When reinstalling on the wall, fasten securely using anchors • When reinstalling on the wall, fasten securely using anchors • When reinstall		Function selection of reint The setting of the following when needed.         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The set of the	Item 2           Item 2           (1) Operation function limit setting (operation loc ("LOCKING FUNCTION")           (2) 24-hour ventilation setting****6 ("24HR VENTILATION")           (2) 24-hour ventilation setting****6 ("24HR VENTILATION")           (1) Use of clock setting***           ("CLOCK")           (2) Timer function setting ("WEKLY TIMER")           (3) Contact number setting for error situation ("CALL.")           (1) Filter cleaning setting ("MAINTENANCE SIGN")           (2) Lossnay cores cleaning setting ("MAINTENANCE SIGN")           (2) Exhaust fan speed setting ("SA SETTING")           (3) Power supply/exhaust when operation starts ("POWER VENT START")           (4) Subordinate Lossnay settings*4 ("SUE SET")           (5) Power supply ON/OFF/AUTO ("RECOVERY SETTING")           (6) Operation monitor output selection ("OPERATION MONITOR")           (7) Exhaust fan speed selection for cold region intermittent operation ("EA SETTING INTERM (8) Night purge setting*** ("NIGHT PURGE")           (9) Bypass automatic ventilation priority setting ("INFRELOCK MODE")           (1) Interlock mode setting ("INFRELOCK MODE")           (2) Pulse input setting ("INFERLOCK MODE")           (4) Subardian settings for air conditioner defrosting ("EA SETTING DEFROST")           (4) Exhaust operation settings (The main unit swit a used, these settings can be performed only for the "main" he designation of main and sub remote controller and are c yed in the	k) (SW5-5)*5 (SW5-4)*5 (SW2-4,9)*5 (SW2-4,9)*5 (SW2-3)*5 (SW2-3)*5 (SW5-4)*5 (SW5-4)*5 (SW5-4)*5 (SW5-2)*5 (SW5-2)*5 (SW5-7,8)*5 (SW5-7,8)*5 (SW5-7,8)*5 (SW5-7,8)*5 (SW5-7,8)*5 (SW5-3)*5 (SW5-3)*5 (SW5-3)*5 Ilow overriding of Lo	Item 3 (Setting content)           Display in multiple languages is possible.           Setting the range of operation limit (operation lock)           Sets whether the [① ON/OFF] button stops operation completely or initiates Extra low operation.           Setting the use or non-use of clock function           Setting the use or non-use of clock function           Setting the timer type           Contact number display in case of error Setting the telephone number           Set the schedule for "FILTER" indicator to appear after 3000-hour use, or no indication           Sets Extra High/High fan speed selection , and Multi Ventilation modes           Sets Extra High/High fan speed selection , and Multi Ventilation modes           Switching to power supply/exhaust when operation starts           Enable/disable subordinate Lossnay unit supply and exhaust fan speed settings.           Controls stop and start operation by turning the power supply (220-240 V) for the Lossnay on and off.           Sets whether the operation monitor will apply to the exhaust fan or the supply fan.           Sets exhaust fan or the supply fan.           Selects the auto ventilation adjustment (AUTO) pattern.           These settings indicate how Lossnay should operate when external devices are started or stopped.           Set when pulse signal equipment is connected to an external input.           Setting or delay (of operation at startup of heating or cooling)           Stopping exhaust fan when defro	
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Doing so may damage the slot. <b>Install the lower case on the switch box or directly on the wall.</b> <b>When using the switch box</b> <b>Switch box for two units</b> <b>Switch box at more than two places when installing</b> • When remote control cord to the smital flation: • The tremstalling on the wall, fasten securely using anchores <b>Switch box for two units</b> <b>Switch box for two uni</b>		Function selection of reint The setting of the following when needed.         Item 1         [1] Change Language ("CHANGE LANGUAGE"         [2] Function limit ("FUNCTION SELECTION")         [3] Mode selection ("MODE SELECTION")         [4] Display change ("DISP MODE SETTING         [5] Installation settings*:1 ("LOSSNAY FUNCTION")         [6] Interlocking settings*:2 ("INTERLOCK SETTING         [5] Installation settings and controllers.         *1 When a remote controller in from the defaults, the system and may not be modified. which [5] and [6] are displaters.         *2 If two remote controllers and may not be modified. which [5] and [6] are displaters.         *3 Clock use must be set for the set only in the following set ingent and may not be modified. The set of the	Item 2           Item 2           (1) Operation function limit setting (operation loc ("LOCKING FUNCTION")           (2) 24-hour ventilation setting" <sup>2×6</sup> ("24HR VENTILATION")           (2) 24-hour ventilation setting"           ("CLOCK")           (2) Timer function setting ("WEEKLY TIMER")           (3) Contact number setting for error situation ("CALL.")           (1) Filter cleaning setting ("MAINTENANCE SIGN")           (2) Exhaust fan speed setting ("MAINTENANCE SIGN")           (2) Exhaust fan speed setting ("EA SETTING")           (3) Power supply/exhaust when operation starts ("POWER VENT START")           (4) Subordinate Lossnay settings**4 ("SUE SET")           (5) Power supply ON/OFF/AUTO ("RECOVERY SETTING")           (6) Operation monitor output selection ("OPERATION MONITOR")           (7) Exhaust fan speed selection for cold region intermittent operation ("EA SETTING INTERM (8) Night purge setting*3 ("NIGHT PURGE")           (9) Bypass automatic ventilation priority setting ("BYPASS SETTING")           (1) Interlock mode setting ("INPUT SIGNAL")           (1) Interlock mode setting ("INPUT SIGNAL")           (2) Pulse input setting ("INPUT SIGNAL")           (3) Delayed operation settings ("DELAY OPERATION")           (4) Exhaust operation settings ("DELAY OPERATION")           (4) Exhaust operation settings for air conditioner deforsting ("EA SETTING DEFROST")           (4) Exhaust ope	k) (SW5-5)*5 (SW5-5)*5 (SW2-4,9)*5 (SW2-4,9)*5 (SW2-3)*5 (SW2-3)*5 (SW5-4)*5 (SW5-4)*5 (SW5-2)*5 (SW5-2)*5 (SW5-7,8)*5 (SW5-7,8)*5 (SW5-7,8)*5 (SW5-7,8)*5 (SW5-1)*5 (SW5-3)*5 (SW5-3)*5 Illow overriding of Lo	Item 3 (Setting content)           Display in multiple languages is possible.           Setting the range of operation limit (operation lock)           Sets whether the [① ON/OFF] button stops operation completely or initiates Extra low operation.           Setting the use or non-use of clock function           Setting the use or non-use of clock function           Setting the timer type           Contact number display in case of error Setting the telephone number           Set the schedule for "FILTER" indicator to appear after 3000-hour use, or no indication           Sets Extra High/High fan speed selection , and Multi Ventilation modes           Sets Extra High/High fan speed selection , and Multi Ventilation modes           Switching to power supply/exhaust when operation starts           Enable/disable subordinate Lossnay unit supply and exhaust fan speed settings.           Controls stop and start operation by turning the power supply (220-240 V) for the Lossnay on and off.           Sets whether the operation monitor will apply to the exhaust fan or the supply fan.           Sets exhaust fan or the supply fan.           Selects the auto ventilation adjustment (AUTO) pattern.           These settings indicate how Lossnay should operate when external devices are started or stopped.           Set when pulse signal equipment is connected to an external input.           Setting or delay (of operation at startup of heating or cooling)           Stopping exhaust fan when defro	
<ul> <li>Be sure to observe the following steps:</li> <li>(1) When installing on either the syntch box or the wall, allow extra spashown in the figure at the right.</li> <li>(2) Parts which must be supplied on site.</li> <li>Surface raceways</li> <li>(3) Construction precations</li> <li>(4) Do not connect a wire exceeding the specified thickness to the termination errors.</li> <li>(5) To act connect a wire exceeding the specified thickness to the terminal box for two units in a wiring conduit. (This can ce to not connect multiple communication lines using a single multicom communication errors.)</li> <li>(5) The total length of the communication lines using a single multicom communication errors.)</li> <li>(7) The total length of the communication lines using a single multicom communication errors.)</li> <li>(8) The total length of the communication lines using a single multicom communication errors.)</li> <li>(9) The total length of the communication lines using a single multicom communication errors.)</li> <li>(9) The total length of the communication lines using a single multicom communication errors.)</li> <li>(9) The total length of the communication lines using a single multicom communication between the switch box, seal the connections between the switch box and wiring pipe with putty.</li> <li>(9) When installing on the switch box and wiring pipe with putty.</li> <li>(9) When taking the switch box</li> <li>(9) Churton (10) Phone to end the open slots and move the terminal back of the open slots and move the terminal back of the open slots and move the terminal back of the specified thickness to bo in a concer carefully so as to avoid any dama (20) and age the slot.</li> </ul>	<pre>Extensise::::::::::::::::::::::::::::::::::</pre>	Function selection of rei         The setting of the followin when needed.         Item 1         [1] Change Language ("CHANGE LANGUAGE"         [2] Function limit ("FUNCTION SELECTION")         [3] Mode selection ("MODE SELECTION")         [4] Display change ("DISP MODE SETTING         [5] Installation settings*:1         ("LOSSNAY FUNCTION")         [6] Interlocking settings*:2         ("INTERLOCK SETTING         [5] Installation settings an controllers.         *1 When a remote controller at and may not be modified.         *2 If two remote controllers at and may not be modified.         *3 Clock use must be set for 1         *4 Applies only to the followin [Supply fan], [Exhaust fan]         *5 Indicates Dip switches in the *5 For the Lossnay models w	Item 2           It	k)         (SW5-5)*5         (SW2-4,9)*5         (SW2-4,9)*5         (SW2-3)*5         (SW2-3)*5         (SW5-2)*5         (SW5-2)*5         (SW5-2)*5         (SW5-2)*5         (SW5-7,8)*5         (SW5-1)*5         (SW5-3)*5         (SW5-3)*5         Illow overriding of Logermined automaticatroller. The determined automaticatroller. The determined automaticatroller. The determined automaticatroller.         /      /	Item 3 (Setting content)         Display in multiple languages is possible.         Setting the range of operation limit (operation lock)         Sets whether the [① ON/OFF] button stops operation completely or initiates Extra low operation.         Setting the use or non-use of clock function         Setting the timer type         Contact number display in case of error Setting the telephone number         Set the schedule for "FILTER" indicator to appear after 6000-hour use, or no indication         Sets Extra High/High fan speed selection , and Multi Ventilation modes         Setting to power supply/exhaust when operation starts         Enable/disable subordinate Lossnay unit supply and exhaust fan speed selection put usuply and exhaust fan speed for cold region intermittent operation.         Enable/disable subordinate Lossnay unit supply and exhaust fan speed for cold region intermittent operation.         Enable/disable subordinate Lossnay unit supply and exhaust fan speed for cold region intermittent operation.         Enables/disables Night purge.         Sets whether the operation monitor will apply to the exhaust fan speed for cold region intermittent operation.         Enables/disables Night purge.         Selects the auto ventilation adjustment (AUTO) pattern.         These settings indicate how Lossnay should operate when external devices are started or stopped.         Setting for delay (of operation at startup of heating or cooling)         Stopping exhaust fan when defrosting air	
Be sure to observe the following steps: (1) When installing on either the switch box or the wall, allow extra spanshown in the figure at the right. (2) Parts which must be supplied on site. • Switch box for two units • Thin-copper wing pipe • Lock nut and bushing • Surface raceways • Construction precautions • Do not connect a wire exceeding the specified thickness to the terminit • Do not connect a wire exceeding the specified thickness to the terminit • Do not connect multiple communication lines using a single multicorrecommunication errors.) • The total length of the communication lines using a single multicorrecommunication errors. • The total length of the communication lines using a single multicorrecommunication errors. • The total length of the communication line must be 500 m or less. (T Seal the remote controller cord with putty in order to prevent the put When using the switch box, seal the connections between the switch box and wirring pipe with putty. • When installing on the switch box and wirring pipe with putty. • When taking the remote controller cover. • Insert a flathead screwdriver into one of the open slots and move the remote controller • CAUTION • Remove the remote controller cover. • Insert a flathead screwdriver into one of the open slots and move the remote controller • CAUTION • Remove the sovitch box or directly on the wall. When using the switch box seal the remote control cord lead. • Do not tighten the screws too tight. Doing so may defor NOTE: • CAUTION • CAUTION • Do not tighten the screws too tight. Doing so may defor NOTE: • CAUTION • Choose a flat plane for installation: • Taisen the fawlich box in anore than two places when installing • When reinstalling on the wall, fasten securely using anchors Conserve the remote control cord to the remote control cord to the remote control cord to the remote control cord beat in the slite. • When reinstalling on the wall, fasten securely using anchors • When reinstalling on the wall, fasten se	e around the remote controller as     Image: controller      Switch box two units   anal block. (This can lead to damage.)   is can cause communication errors.)   Description of the wall   note using a drill for the remote controller cord (or when taking the cord out remote controller), seal the hole with puty. cord via the portion cut off from the upper cover, similarly seal that portion remote controller. Controller Cord via the portion cut off from the upper cover, similarly seal that portion remote controller. Cord via the portion cut off from the upper cover, similarly seal that portion remote controller. Cord via the portion cut off from the upper cover, similarly seal that portion remote controller. Cord via the portion cut off from the upper cover, similarly seal that portion remote controller. Cord via the portion cut off from the upper cover, similarly seal that portion remote controller. Cord via the portion cut off from the upper cover, similarly seal that portion remote controller. Cord via the portion cut off from the upper cover, similarly seal that portion remote controller. Cord via the portion cut off from the upper cover, similarly seal that portion remote controller. Cord via the portion cut off from the upper cover, similarly seal that portion remote control cord from back of the controller. Cord via the portion cut off from the upper cover. Men installing directly on the wall Seese provide control cord from the wall Seese provide control cord from the wall. Seese provide control cord from the w	Function selection of rei         The setting of the followin when needed.         Item 1         [1] Change Language ("CHANGE LANGUAGE"         [2] Function limit ("FUNCTION SELECTION")         [3] Mode selection ("MODE SELECTION")         [4] Display change ("DISP MODE SETTING         [5] Installation settings*:1         ("LOSSNAY FUNCTION")         [6] Interlocking settings*:2         ("INTERLOCK SETTING         [5] Installation settings an controllers.         *1 When a remote controller at and may not be modified.         *2 If two remote controllers at and may not be modified.         *3 Clock use must be set for 1         *4 Applies only to the followin [Supply fan], [Exhaust fan]         *5 Indicates Dip switches in the *5 For the Lossnay models w	Item 2 It	k)         (SW5-5)*5         (SW2-4,9)*5         (SW2-4,9)*5         (SW2-3)*5         (SW2-3)*5         (SW5-2)*5         (SW5-2)*5         (SW5-2)*5         (SW5-2)*5         (SW5-7,8)*5         (SW5-1)*5         (SW5-3)*5         (SW5-3)*5         Illow overriding of Logermined automaticatroller. The determined automaticatroller. The determined automaticatroller. The determined automaticatroller.         /      /	Item 3 (Setting content)         Display in multiple languages is possible.         Setting the range of operation limit (operation lock)         Sets whether the [① ON/OFF] button stops operation completely or initiates Extra low operation.         Setting the use or non-use of clock function         Setting the timer type         Contact number display in case of error Setting the telephone number         Set the schedule for "FILTER" indicator to appear after 6000-hour use, or no indication         Sets Extra High/High fan speed selection , and Multi Ventilation modes         Sets Extra High/High fan speed selection , and Multi Ventilation modes         Switching to power supply/exhaust when operation starts         Enable/disable subordinate Lossnay unit supply and exhaust fan speed selictings.         Controls stop and start operation by turning the power supply (220-240 V) for the Lossnay on and off.         Sets whether the operation monitor will apply to the exhaust fan speed for cold region intermittent operation.         Enables/disables Night purge.         Selects the auto ventilation adjustment (AUTO) pattern.         These settings indicate how Lossnay should operate when external devices are started or stopped.         Setting for delay (of operation at startup of heating or cooling)         Stopping exhaust fan when defrosting air conditioner         cossnay unit Dip switches settings via remote settings. When the remote controller for         seting for	



\*2 Those settings can be disabled depending on the other setting conditions. \*3 When two remote controllers are used, the settings will be displayed only in the main remote controller. 

• Press the [  MI	ENU] but	on the dot display can be selected. ton to change the language.	,	<ol> <li>Filter cleaning Set to OFF to</li> </ol>	0	- ilter maintenan	,	SW5-5)
		English (en), German (de), Spanish (e inese (zh), French (fr)	s),	To switch the s	setting, p Display	ress the [  ON Other indicators	Function	Check
[2] Function limit (1) Operation fund		setting (operation lock)		MAINTENAN-	on	CLEANING FILTER	With maintenance sign (cumulative operation time : 3000 hours)*	
		ress the [④ ON/OFF] button.		SE SIGN	oFF	CLEANING FILTER	No maintenance sign (Factory setting)	
Learnie	oFF	Operation lock setting is not made. (Factory setting)	*	For Extra low fan s cumulative time.	peed, half		ration time is added to the	normal
	no1 no2	Operation lock setting is made on all buttor other than the [① ON/OFF] button. Operation lock setting is made on all		(2) Lossnay cores			ntenance display.	
	tion lock s	buttons. etting valid on the normal screen, it is nece				ress the [  ON	I/OFF] button.	Check
		d down the FILTER and [④ ON/OFF] butto ) on the normal display after the above set			on	CLEANING	With maintenance sign (cumulative operation	
<ul><li>* The same operatio</li><li>(2) 24-hour ventila</li></ul>				MAINTENAN- Se sign			time: 6000 hours)*	
operation by p	oressing t	peration completely or initiate Extra lo he [① ON/OFF] button during operat be set when the pulse input setting is	ion. 24-		oFF	CORE	No maintenance sign (Factory setting)	
the interlockin	g setting:		*	For Extra low fan s cumulative time.	peed, half	of the actual ope	ration time is added to the	normal
Dot display	Display oFF	Function Pressing the [① ON/OFF] button during	Check					
24HR VENTILATION		operation stops operation. (Factory setting Pressing the [① ON/OFF] button during operation initiates Extra low operation.	<u>a)</u>					
O EI TI LA TION	on	Pressing the [① ON/OFF] button twice within three seconds, or pressing and holding it for five seconds, stops operation						
		set to on, "24HR VENTILATION" will be dis a low operation. The supply fan will stop ar	played					
intermittent mode of	during 24 h	notch operation if the system enters cold re nours operation. out those functions, those setting items wil	-					
nondisplay. [3] Mode selectio		, i i						
(1) Use of clock s	etting	ress the [௮ ON/OFF] button.						
Dot display	Display	Function The clock function cannot be used.	Check					
CLOCK	on	The clock function can be used. (Factory setting)						
(2) Timer function	setting	imer and Night purge.						
any timer.		a Weekly timer, Simple timer, or not tress the [  ON/OFF] button.	o use					
Dot display		Function Kly timer can be used. (Factory setting)	Check					
WEEKLY TIMER	When the	e use of clock setting is OFF, the "WEEKLY cannot be used.						
SIMPLE TIMER	The simp	le timer can be used.						
TIMER MODE	The time	r mode cannot be used.						
	er setting	for error situation						
To switch the s	setting, p	ress the [② ON/OFF] button. Function	Check					
CALL OFF	error. (Fa	ontact numbers are not displayed in case of ctory setting) ontact numbers are displayed in case of	of					
* Setting the contact	error.							
Move the flashing of	cursor to s	ollow the following procedures. et numbers. Press the OPERATION buttor left). Press the [@ CLOCK] buttons to set						
numbers.								
	K Dutton	vill clear the set number.						7
[5] Installation se	ettings			(7) Exhaust fan sj	beed sele	ection for cold re	egion intermittent opera	ation
<ul><li>[5] Installation se</li><li>(1) Supply fan spe Set supply to l</li></ul>	e <b>ttings</b> eed settir Extra Hig	ng (S h/High fan speed notch selection or L	W2-4,9)	Selects the ext	naust fan		) Id region intermittent op	ation SW5-9)
<ul> <li>[5] Installation set</li> <li>(1) Supply fan spe Set supply to I fixed (multi ve To switch the set</li> </ul>	ettings eed settir Extra Hig ntilation r setting, p	ng (S h/High fan speed notch selection or L	W2-4,9) ow	Selects the ext	naust fan	speed during co	(t ld region intermittent op I/OFF] button. Function	ation SW5-9)
<ul> <li>[5] Installation se</li> <li>(1) Supply fan spo Set supply to l fixed (multi ve To switch the s</li> <li>Dot display</li> </ul>	eed settings eed settin Extra Hig ntilation r setting, p Display SH : L	ng (S h/High fan speed notch selection or L mode). ress the [② ON/OFF] button. Function Used at "Extra High" and "Low" fan speed Used at "High" and "Low" fan speed	W2-4,9) ow	Selects the exh To switch the s	naust fan setting, p Display	speed during co ress the [④ ON Exhaust fan stop Exhaust fan ope speed.	(t Id region intermittent op I/OFF] button. Function ps. rates at "Low" (fixed) fan	ation SW5-9) eration.
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## MITSUBISHI ELECTRIC CORPORATION

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