

K Type - Sanyo SPW-C256VH Technical Data & Service Manual

4-way air discharge semi-concealed wall-mounted ceiling-mounted concealed-duct

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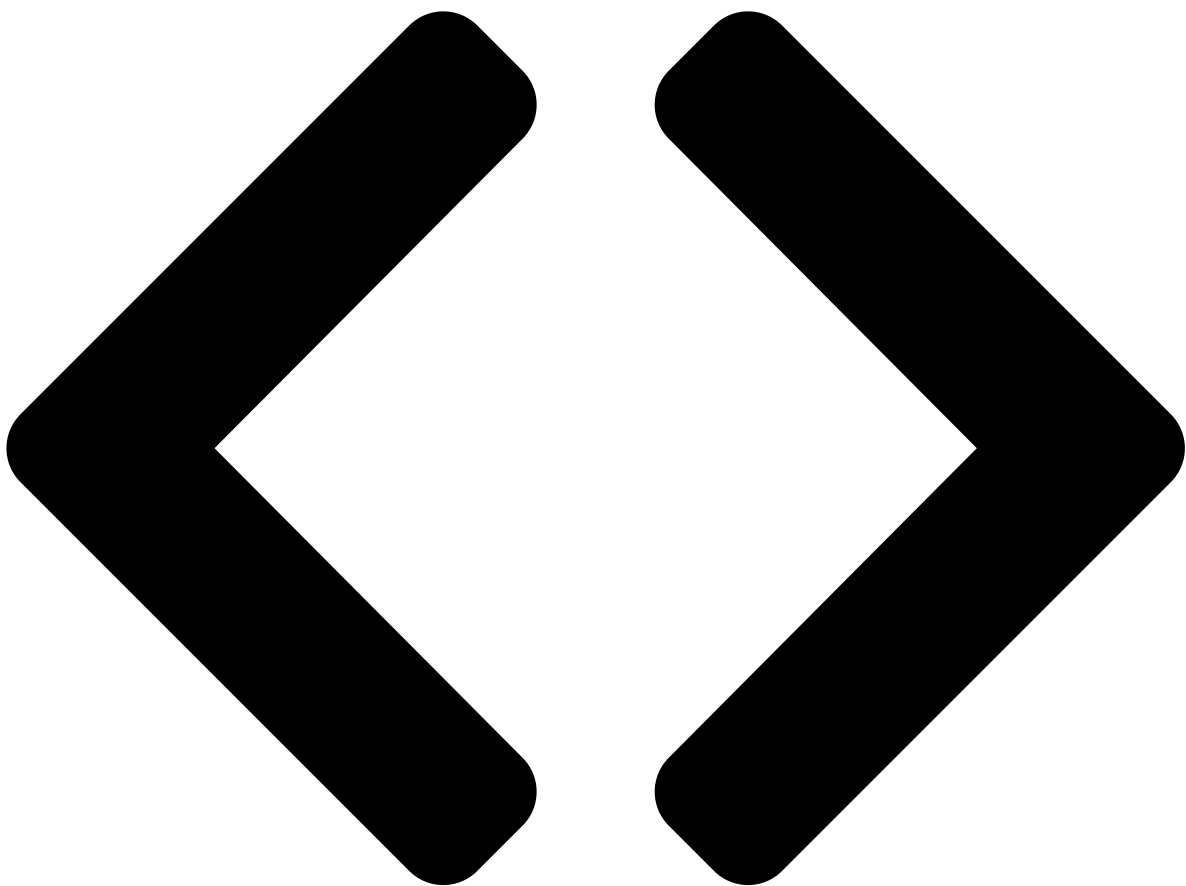
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**Wired remote
controller
Indoor unit
display
receiver lamp
(Field supply)**

is
d
d.

2

E14 displayed

E04 displayed	
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E06 displayed

Standby lamp is blinking.

E15 displayed**E16 displayed**

Operation lamp and Standby

P05 displayed

lamp are blinking alternately.

L06 displayed**L07 displayed****L08 displayed****L09 displayed**

Operation lamp

and Standby

lamp are blinking

simultaneously.

L07 displayed

Operation lamp

and Standby

P15 displayed

lamp are blinking

alternately.

Cause**1:1 connection (Single type)**

- Indoor operation switch is OFF.
- Indoor unit power is not ON.
- Automatic address setting has not been completed.
- Inter-unit control wiring is cut or is not connected correctly.

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- Indoor-outdoor inter-unit wiring is not connected correctly.

—

- Indoor unit capacity is too low.
- Indoor unit capacity is too high.
- Reversed phase in the outdoor unit single-phase or open phase in the outdoor unit 3-phase power.
- Indoor-outdoor unit type mismatch.
- Indoor-outdoor units are not setting correctly.

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- No gas

Group connection**Correction****(Simultaneous multi system)**

- Same at left.
- Set the indoor operation switch ON.
- Turn ON the indoor unit power.
- Same at left.
- Check the inter-unit control wiring.
- Perform automatic address setting. (See Remote controller)
- Check the remote controller communication wiring is cut or is not

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Perform automatic address setting again.				
connected correctly.				
Same at left.				
Connect the wiring correctly.				
Inter-unit control				
Refer to 2-16 System Control, and make wiring is cut or is not connected correctly.				
Same at left.				
Check that the total capacities of the				
Same at left.				
Use 2 phases of the outdoor unit				
Same at left.				
Connect the units correctly.				
Same at left.				
Connect the units correctly.				
Same at left.				
Connect the units correctly.				
Outdoor unit address				
Connect the units correctly.				
is duplicated.				
Remote controller				
Perform automatic address setting. (See communication wiring				
is connected to the				
indoor unit, however,				
it is set for individual				
operation.				
Same at left.				
Check the refrigerant cycle (for gas				
2-12				
2-16.)				
communication wiring.				
the correct settings.				
indoor and outdoor units are appropriate.				
3-phase power and connect them				
correctly.				
2-16.)				
leaks).				

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[Indoor Unit](#)

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[Outdoor Unit](#)

[Unit Specifications](#)

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