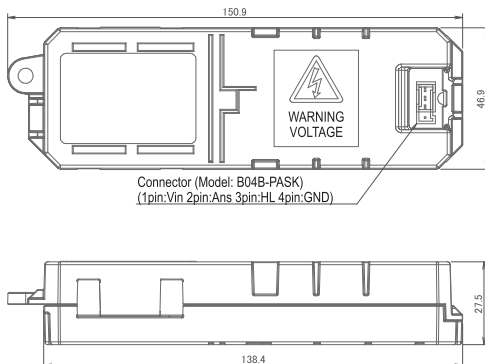


4 Dimensional drawings

4 - 1 Dimensional Drawings

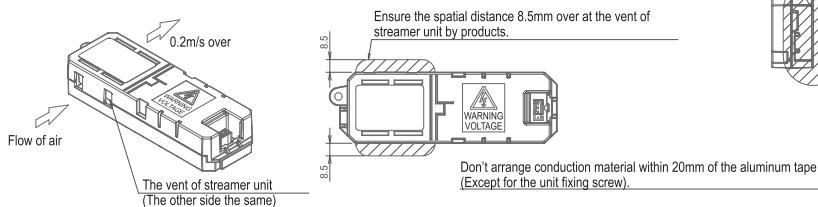
FVXM-A CVXM-A

• Outside size



• Method of mounting

Don't blockage the vent of streamer unit.
Ensure the exit wind speed 0.2m/sec of the vent.
Ensure the spatial distance 8.5mm over at the vent of streamer unit.

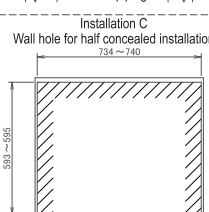
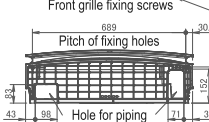
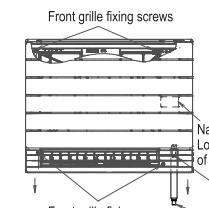
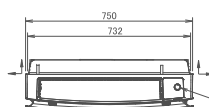
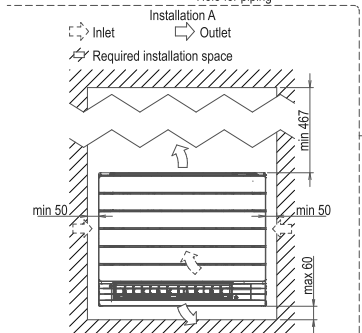
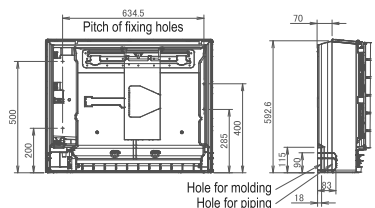
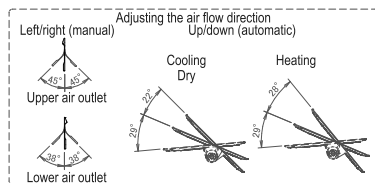


• Main specifications

Items	Contents
Outside size	150.9×46.9×27.5mm
Weight	100g
Material of resin	Material: ABS
Flame retardance	UL94-5VA
Tracking index	Over CT1600V
Applicable laws	Electrical Appliance and Material Safety Act IEC60335-1(4th), IEC60335-2-65(4th)
Ambient conditions	Storage temperature: -25~70 (Non-Energization) Operating ambient temperature: -10~60 (Energization) Operating ambient humidity: 5~95%RH (No dew deposit)
Basic specifications	Input voltage: 14V±5% Maximum output voltage: 6.5±0.5kV Rating output voltage: 5.0±0.5kV Rating output current: Hi 55.5μA±10%, Lo 10μA±10% ON/OFF: Inputted voltage into Vin (ON/OFF) Hi ↔ Lo Switching: Inputted 5V into HL (Loe tap) Current monitor: Yes Detectable over current: Yes Detectable low voltage: Under 3kV
Generation amount of Ozone	4.26ml/hr (Hi 14±2; 50±10%RH)
Method of mounting	Fixing by the right and left hook Fixing by the screw section

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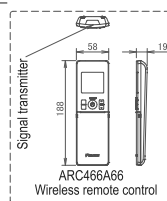
FVXM-A CVXM-A



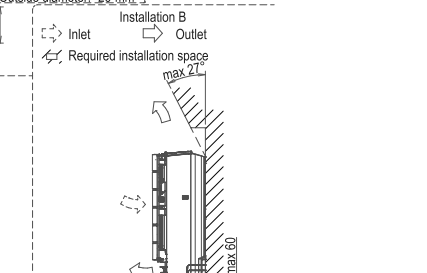
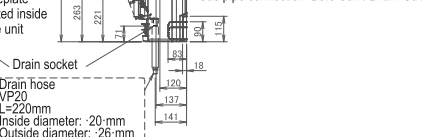
NOTES

1. The → mark shows the piping direction.

Operation lamp
Indoor unit On/Off switch
Indication lamps
Signal receiver
~400 Dimensions of fully opened front panel



Terminal block with earth terminal
Room temperature sensor
Humidity sensor
Liquid pipe connection: ø6.4 CuT
Gas pipe connection: ø9.5 CuT / ø12.7 CuT



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