



Auto Blower PF-6302A

interM



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When the internal temperature of the PA system rack rises, the ventilation fan automatically operates and prevents heat from rising inside.

Ultra-sensitive temperature sensing device

It has excellent temperature sensing characteristics by using a super-sensitive temperature sensing element.

Automatic or manual operation

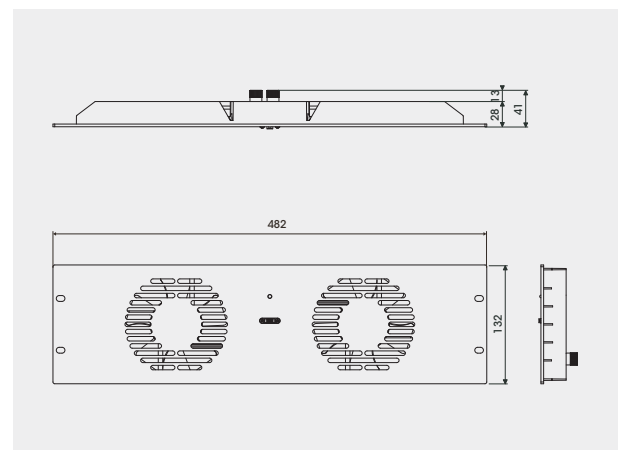
It can be operated as set by the stop (OFF), manual (MANUAL) or automatic (AUTO) <35°C> selection switch.

Using a low noise fan

By using a low-noise fan, almost no noise is generated even when the two fans rotate at high speed.



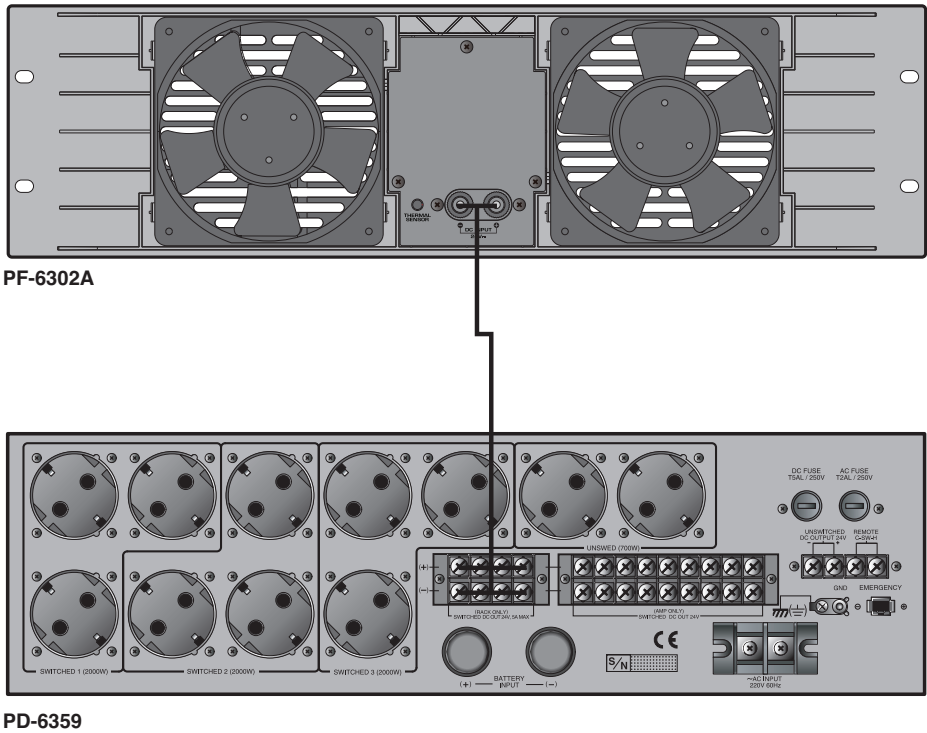
- ❶ Power LED
- ❷ Ventilation hole
- ❸ Mode selection switch (OFF, MANUAL, AUTO)
- ❹ Temperature sensor
- ❺ DC power input terminal
- ❻ FAN



Specifications

		PF-6302A
Operating Mode		Off/Manual/Auto
Operating Temperature at Auto Mode		35°C
FAN	Current	Max. 300mA
	Opeating Speed	2600 RPM
	Air Flow	Max. 2.33m³/min
	SOUND NOISE	40dBA
Operation Temperature		-10°C ~ +40°C / 14°F~104°F
Power Source		24V DC
Weight (SET)		0.7kg/1.54lb
Dimensions (SET)		482(W)x132(H)x28(D)mm/19(W)x5.2(H)x1.1(D)in

Applications



Precautions when installing a rack
Turn OFF the power switches of all devices in the rack.
Connect power to the DC power input terminal and check if the power display LED on the front panel is turned on. Be careful not to pass cables from other devices near the FANs on both sides of this device.
ex) When connecting power, pay attention to + and - polarity.

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※ Design and specification are subject to be changed for the improvement of product quality without pre notice.

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