

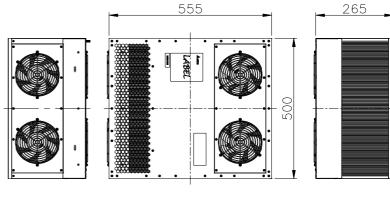


## Roof mount



**Dimension drawing** 





EXTERNAL INLET

INTERNAL SIDE

<u>EXTERNAL</u> OUTLET

## Features

- ♦ IP55 waterproof at external side
- One touch" dry run test and dust cleaning
- ♦ Standalone temperature control
- Clear LED status indicator
- Dry contact alarm output

## Design

- ♦ Air to air heat exchange
- Rated voltage at 48V
- Reduntant fan quantity design
- + High efficiency and reliable fan
- Easy installation and maintenance

Main feature	Unit	Specification
Dimension (W x D x H)	mm (inch)	555 x 500 x 265 (22 x 20 x 11)
Cooling capacity <sub>*Note</sub>	<b>W/K (W/°</b> F)	80 (44)
Rated voltage	VDC	48
Operating current	Α	1.5
Opearting power	w	72
Operating voltage range	VDC	40 ~ 60
Operating temperature range	°C	-10 ~ +65
Noise (1.5 meter)	dB-A	64.0
Weight	Kg (Lb)	22 (49)

\* Note : The cooling capacity (W/K , W/°C or W/°F) is defined as Q/ (TI-TA)

Q : Heat dissipation (W) from inside of cabinet

- TI : Return temperature of internal air circuit (K , °C or °F)
- TA : Ambient temperature of external air circuit (K , °C or °F)
- \* Specifications are subject to change without notice.

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