Roof mount

HEX080QA series

Dimension drawing

EXTERNAL INLET   INTERNAL SIDE   EXTERNAL OUTLET
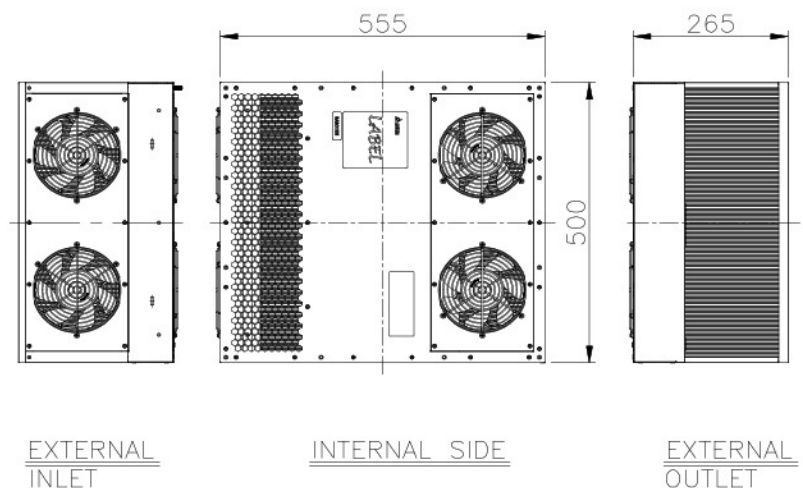
Features

◆ 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 (H x W x D)	mm (inch)	265 x 555 x 500 (11 x 22 x 20)
Cooling capacity Note	W/K (W/℉)	80 (44)
Rated voltage	VDC	48
Operating current	A	1.5
Operating power	W	72
Operating voltage range	VDC	40 ~ 60
Operating temperature range	℃	-10 ~ +65
Noise (1.5 meter)	dB-A	64.0
Weight	Kg (Lb)	22 (49)

* Note : The cooling capacity (W/K , W/℃ or W/℉) is defined as Q/ (TI-TA)

Q : Heat dissipation (W) from inside of cabinet

TI : Return temperature of internal air circuit (K , ℃ or ℉)

TA : Ambient temperature of external air circuit (K , ℃ or ℉)

* Specifications are subject to change without notice.