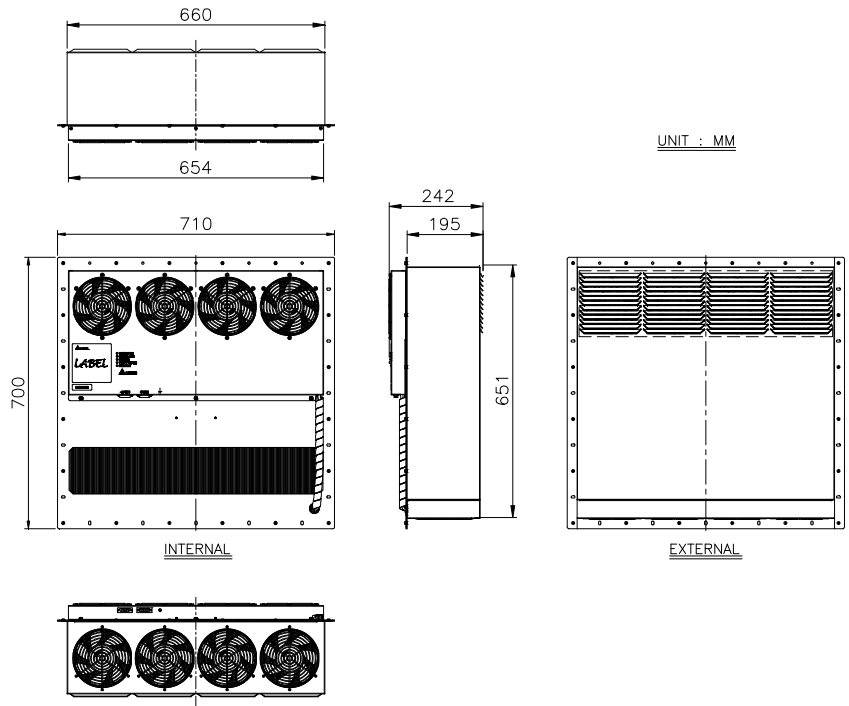


## External door mount

## HEX200PC series

### Dimension drawing



### 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
- ◆ Redundant fan quantity design
- ◆ High efficiency and reliable fan
- ◆ Easy installation and maintenance

| Main feature                | Unit       | Specification                  |           |
|-----------------------------|------------|--------------------------------|-----------|
| Dimension (H x W x D)       | mm (inch)  | 690 x 700 x 242 (27 x 28 x 10) |           |
| Cooling capacity*Note       | W/K (W/°F) | 135 (75)                       | 185 (103) |
| Rated voltage               | VDC        | 48                             |           |
| Operating current           | A          | 2.6                            | 6.6       |
| Operating power             | W          | 125                            | 317       |
| Operating voltage range     | VDC        | 40 ~ 60                        |           |
| Operating temperature range | °C         | -10 ~ +65                      |           |
| Noise (1.5 meter)           | dB-A       | 65.0                           | 74.0      |
| Weight                      | Kg (Lb)    | 24 (53)                        |           |

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

Q : Heat dissipation (W) from inside of cabinet

T<sub>I</sub> : Return temperature of internal air circuit (K , °C or °F)

T<sub>A</sub> : Ambient temperature of external air circuit (K , °C or °F)

\* Specifications are subject to change without notice.

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