

- Working principles on thermoelectric technology.
- Extremely reduced dimensions.
- Small weight.
- Can be mount in all position.
- Indifferent to vibrations.

| Models    | Voltage<br>Frequency | Version<br>(V) | Compliance | Certification<br>on demand |
|-----------|----------------------|----------------|------------|----------------------------|
| MUP1511JH | 24V DC               | 1              | CE         |                            |

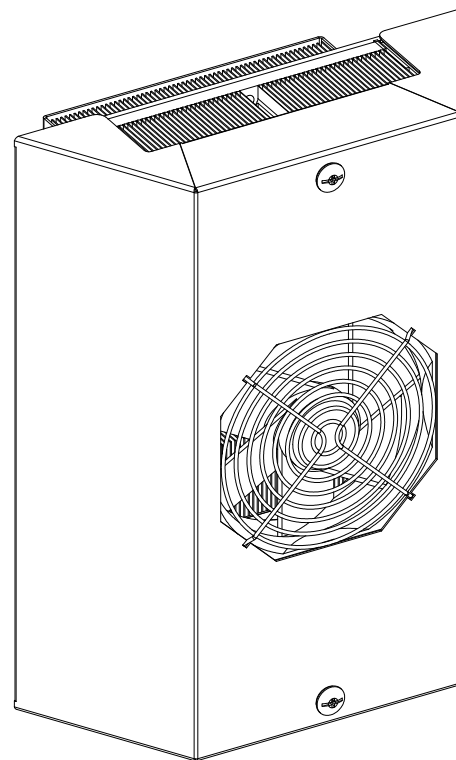
On demand: Special painting.

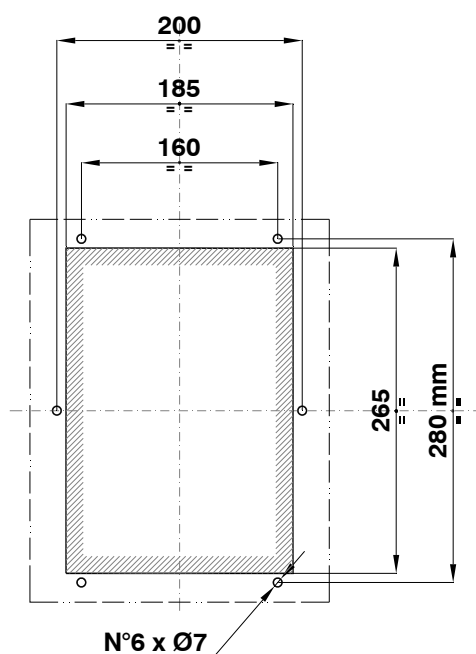
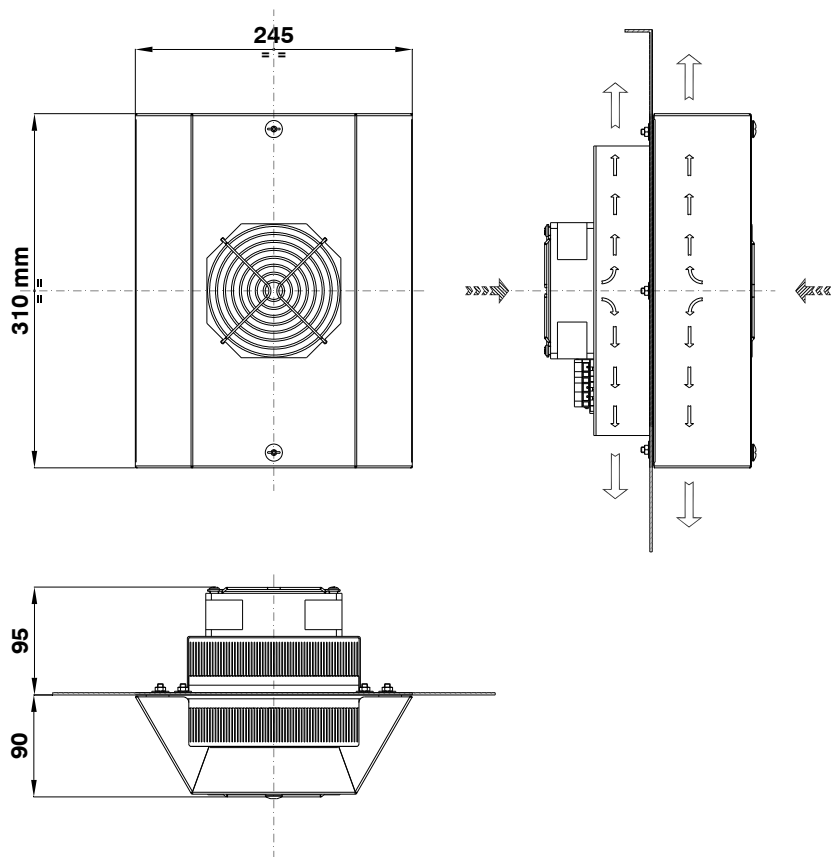
Available version on demand:  
(V) 1 = NO thermostat control.

| Operating voltage<br>±10% | Voltage | I rated | I start-up | Protection<br>fuse |
|---------------------------|---------|---------|------------|--------------------|
|                           | 24 V DC | 9 A     | 15 A       | T 12 A             |

#### Technical data

|                                    |                 |                       |
|------------------------------------|-----------------|-----------------------|
| Cooling power<br>A35—A35 (L35—L35) | 0,15 kW         | [ 511,82 Btu/h ]      |
| Absorbed electrical power          | 0,22 kW         |                       |
| Energy efficiency COP (A35—A35)    | 0,68            |                       |
| Fan flow rate (Int. / Ext.)        | 165 / 165 m³/h  |                       |
| Temperature range                  | - 10° ÷ + 60 °C | [ 14 ÷ 140 °F ]       |
| Noise level                        | 55 dB(A)        |                       |
| Weight                             | 6 kg            | [ 13,23 lb ]          |
| Continuous duty                    | 100%            |                       |
| Protection standard                | IP54            |                       |
| Standard colour                    | RAL 7035        |                       |
| Power connection                   | Connector       |                       |
| Dimensions W x H x D               | 245x310x185     | [ 9,65x12,2x7,28 in ] |
| Installation environment           | Indoor          |                       |





CUT-OUT FOR  
SEMI-RECESSED MOUNTING  
- S -

1 mm = 25.4 "  
1 " = 0.03937 mm