## Sanicondens Clim Pack



- Complete solution for neat installation
- Easy installation, fixing and connection accessories are included
- Reversible plate for right or left installation


## INSTALLATION DIAGRAM

(A) Condensate tank
(B) Level sensor
(C) Pump unit
(D) Anti-siphoning vacuum breaker
(E) Waste water pipe


## PACK CONTAINS

Sanicondens Clim pack pump, detection unit, trunking, flexible hose ( 1.2 m ), mounting bracket, vent tube, power cable supplied

## CURVE



- recommended max height: 6 m

TECHNICAL FEATURES

| Max. power of the boiler | 8 kW |
| :--- | :---: |
| Inlet diameter DN | 16 mm |
| Discharge diameter DN | 6 mm |
| Max. flow rate | $9 \mathrm{~L} / \mathrm{h}+/-15 \%$ |
| Max. incoming temperature | $35^{\circ} \mathrm{C}$ |
| Max. succion distance between the detection | 2 m |
| bloc and the pump | $220-240 \mathrm{~V} / 50-60 \mathrm{~Hz}$ |
| Voltage / Frequency | 22 W |
| Max. power consumption | $\mathrm{IP24}$ |
| IP Rating | $21 \mathrm{~dB}(\mathrm{~A})$ |
| Noise level |  |
| Identification and logistics | 3308815083919 |
| EAN code | 1132 |
| Product code |  |

DIMENSIONS


