

## Ventilation terminal kit

11033531

## Fields of application

Individual residential housing, New, Refurbishment

## Accessories

| Description                                 | Variants |
|---------------------------------------------|----------|
| Collar + connector EasyCLIP Ø125 mm         | 11033010 |
| Collar + connector EasyCLIP Ø80 mm          | 11033011 |
| Connector EasyCLIP + collar Ø 160 mm        | 11033016 |
| Wall mounting kit OPTIMA with silent blocks | 11033015 |
| CMEV push button for BAHIA CURVE terminal   | 11026011 |
| Trident sleeve Ø 125 mm                     | 11033007 |
| Trident sleeve Ø80                          | 11022074 |

## General data

| Variants | Motor Type |
|----------|------------|
| 11033531 | AC         |

## Dimensional data

| Variants | H (mm) | L (mm) | P (mm) | Ø discharge (mm) |
|----------|--------|--------|--------|------------------|
| 11033531 | 284    | 294    | 343    | 160              |

## Airflow data

| Variants | Max. airflow ErP (m³/h) |
|----------|-------------------------|
| 11033531 | 213                     |

## Acoustic data

| Variants | Sound pressure at 2 m from the kitchen terminal (dB(A)) | Sound power at kitchen terminal (dB(A)) | Sound power at the unit at 100 m³/h (dB(A)) | Sound power ErP (dB(A)) |
|----------|---------------------------------------------------------|-----------------------------------------|---------------------------------------------|-------------------------|
| 11033531 | 20                                                      | 37                                      | 45                                          | 42                      |

## Heat recovery data

| Variants | Average daily consumption 2-bed dwelling (1 bathroom + 1 WC) (W) |
|----------|------------------------------------------------------------------|
| 11033531 | 21                                                               |

## Electrical datas

| Variants | Voltage (V) | Frequency (Hz) | Max. power | Max. current (A) | Protection current (A) |
|----------|-------------|----------------|------------|------------------|------------------------|
| 11033531 | 230         | 50             | 28         | 0,2              | 2                      |