

CO2 sensor

11086572



### Product description

- Supplied in decorative IP44 box for surface mounting or wall mounting,
- PCB type design,
- activated by the adjustment potentiometer,
- built-in anti-parasite function (EMC),
- built-in protective fuse,
- 230 V AC - 50 / 60 Hz,
- maximum voltage controlled at minimum speed (avoids restarts at low voltage),
- possible to pre-set minimum speed (80 V by default),
- voltage controller designed for 1-speed 230 V single-phase motors with a maximum current of less than 1.5 A, compatible with voltage variation.

### Reference arguments

Application:

- Controller designed for 1-speed single-phase 230V AC motors on which the maximum current consumed does not exceed 1.5 A and which are compatible with voltage control.

Description:

- Decorative IP44 box for wall- or surface-mounted installation,
- Activation by potentiometer setting,
- Built-in protective fuse and EMC anti-parasite,
- Control from maximum speed to minimum to avoid low-voltage restarts,
- Possible to set the minimum speed (80V by default),
- 230 VAC - 50/60 Hz.

### Main characteristics

- Compatible with TAVA, TAHA, HELICA, VC and EasyVEC® Compact (except 2000 and 3000 models)

### Dimensional data

Variants	Height (mm)	Width (mm)	Depth (mm)
11086572	82	82	65