



⚠ Consult the fan manufacturer for the correct wiring.

| Sentera products | | External products | Parameters settings | | | |
|------------------|---|-------------------|---------------------|------------|--------|--------------|
| Article codes | Description | AC motor 10 A | Article codes | Parameters | Values | Descriptions |
| IN V 3-1100CDIVI | Remote variable speed control for AC fans with single-phase motor. The maximum motor current is 10 A. The fan speed controller can be installed on a DIN rail. Via the external potentiometer, fan speed can be set. At zero position, the motor stops. The cable length between potentiometer and fan speed controller should remain limited to avoid disturbances of the 0-10 V signal. | | | | | |