



400 VAC / 50-60 Hz

L3 -

⚠ Consult the fan manufacturer for the correct wiring.

| Sentera products | | External products | Parameters settings | | | |
|----------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|---------------------|------------|--------|--------------|
| Article codes | Description | Three phase 400 VAC motor | Article codes | Parameters | Values | Descriptions |
| FI-E44460E2 SDP-M010-AT | Variable speed control for 3-phase 400 Volt motors. The maximum motor current is 46 A. The fan speed can be manually set via the remote potentiometer. At OFF position, the motor stops (the potentiometer output value is 0 % by default). The supply voltage is 3-phase 400 Volt. | · | | | | |