

# Schede tecniche di Prodotto

Regolatore del numero di giri



## Numero di riferimento

844.20 W

## Speed regulator

Screwless terminals for wires up to 2.5 mm<sup>2</sup>

## Intended use

- Speed controller for speed control of single-phase motors such as induction, shaded-pole or universal motors
- Installation in appliance box according to DIN 49073

## Product characteristics

- Short-circuit protection through fine-wire fuse
- Electronic overtemperature protection
- Switching output e.g. for ohmic loads or for activating ventilation openings. The maximum load capacity of the switching output depends on the motor current. By reducing the motor current it is possible to switch slats or ohmic loads with higher current consumption.
- Measuring points make it possible to check the connected voltages without dismantling the speed controller.
- Dimensions 75 x 90 x 58 mm, 2 inlets
- Marchio di controllo: VDE

## Versione:

per motori 0,1 A ... 2 A

**IP** Si ottiene il grado di protezione IP 44.