

# Speed Controllers - REE



This single phase electronic control device provides a simple solution to speed controlling single or multiple fans. It has a manual dial which can change the fan speed from a minimum setting ( factory set to approx 20%) to 100%.

- 230V 50Hz single phase AC input
- Current rating options - 1, 3, 5 & 7 Amps
- On/Off Switch
- Internal pre-set for minimum speed
- Two wire control - for simple connection
- Three wire control - lower motor running temperature (increased fan life) and improved speed adjustment response.

| Part Number | Supply voltage<br>VAC | Frequency<br>Hz | Max Current rating<br>Amps | Ambient Temperature<br>°C | Width<br>mm | Height<br>mm | Depth<br>mm |
|-------------|-----------------------|-----------------|----------------------------|---------------------------|-------------|--------------|-------------|
| REE10       | 230                   | 50              | 1                          | 40                        | 104         | 84           | 40          |
| REE30       | 230                   | 50              | 3                          | 40                        | 119         | 99           | 41          |
| REE50       | 230                   | 50              | 5                          | 40                        | 118         | 95           | 57          |
| REE70       | 230                   | 50              | 7                          | 40                        | 120         | 95           | 73          |

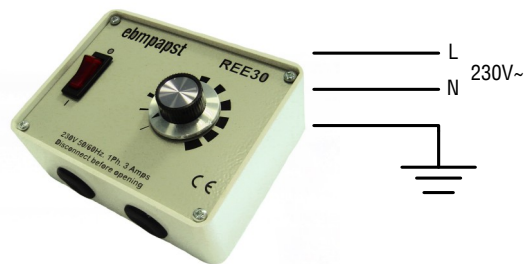
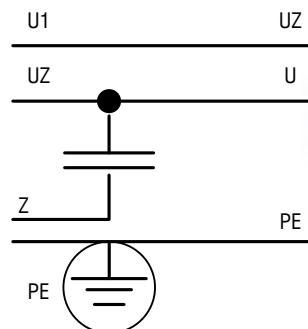
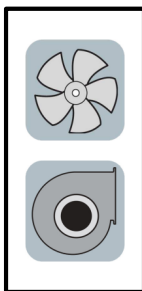
## Electromagnetic compatibility

These controllers comply with the relevant EC council Directives, EMC Directive 89/336/EEC and amendment 92/31/EEC. Applied harmonised standards EN50081-1 and EN500821.

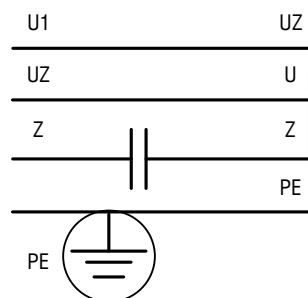
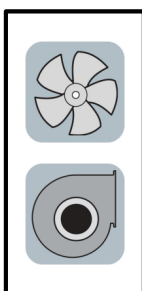
## Suppression

These controllers incorporate illuminated isolator switch, have radio interference suppression to BS800/1977, CISPR and VDE 0875 (residential applications and installations).

### 2 Wire



### 3 Wire



## X-ON Electronics

Largest Supplier of Electrical and Electronic Components

*Click to view similar products for [ebm papst](#) manufacturer:*

Other Similar products are found below :

[5930-507](#) [6224NT](#) [M4Q045-CF01-75](#) [M4Q045-DA05-01](#) [D2E133-DM27-D8](#) [8314S](#) [G1G085-AB05-01](#) [G2E108-AG63-01](#) [G2E140-AL30-48](#) [A2D200-AA02-16](#) [A2E200-AF02-02](#) [A4D350-AN08-02](#) [A4E300-AS72-02](#) [A4E330-AP18-13](#) [R1G225-AG15-11](#) [R2D220-AA24-13](#) [R2D270-AB12-09](#) [R2E220-AB08-12](#) [R3G310-AL09-30](#) [R4E225-AT15-10](#) [R4E400-AP15-10](#) [REF100-11/14](#) [9496-2-4039-1](#) [A2D240-AA02-10](#) [A2D250-AA06-52](#) [A2E300-AP02-01](#) [G2E120-FV56-16](#) [G2E160-AY47-57](#) [QR06A-2/106349](#) [R1G250-AQ21-52](#) [R2E180CH0312](#) [R2E225-BD92-36](#) [R3G175-AF25-02](#) [LZ27](#) [REF100-11/12](#) [RG125-19/12N/2](#) [RH31M-6/104372](#) [RH56M-6/204689](#) [RLF100-11/18](#) [55416.30320](#) [K3G097-AK34-43](#) [D4E180-BA02-02](#) [4112NHH](#) [412FH-132](#) [W2E200-CI38-01](#) [W2G110-AK43-83](#) [422JM](#) [4314/17T](#) [4314R](#) [DV6424/12](#)