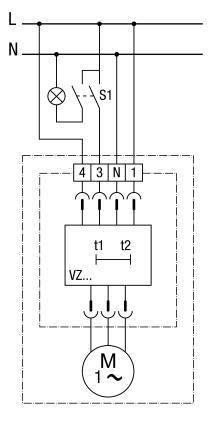
### WIRING DIAGRAM

# ER 100 GVZ

### **Standard switching:**





Fan always runs at base load. When the room is in use (S1=On), the fan switches automatically to full load after approx. 50 seconds. Using a 1-pin switch can cause reverse polarity voltages. Combination with an X2 capacitor necessary!

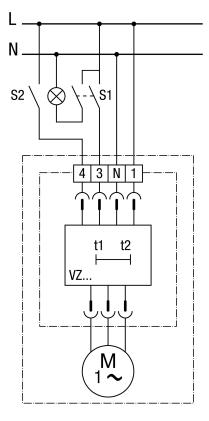
Version: 2020-08-12 - MAICO VENTILATOREN, www.maico-fans.com - We are not responsible for mistakes or printing errors and retain the right to make technical modifications without giving prior notice Page 1

## WIRING DIAGRAM

# ER 100 GVZ

### **Switching option**





When the room is in use (S1=On), the fan switches automatically to full load after approx. 50 seconds. Base load operation can be switched off manually with switch S2. Using a 1-pin switch can cause reverse polarity voltages. Combination with an X2 capacitor necessary!