

# AG20 | Ventilation controller with power triac 6A

## DETAILS

- It allows to manage ventilation or heating.
- It allows to adjust a desired bandwidth.
- It can control the temperature from  $-20^{\circ}\text{C}$  to  $80^{\circ}\text{C}$  by adding a temperature probe.
  - Resolution  $0.1^{\circ}\text{C}$
  - Accuracy  $\pm 0.2^{\circ}\text{C}$
- Maximum Power: 6A



# AG20R | Ventilation controller with power triac 6A and (0-10V) output

## DETAILS

- It allows to manage ventilation or heating.
- The auxiliary relay can be configured for ventilation or heating.
- It allows to adjust a desired bandwidth.
- It can control the temperature from  $-20^{\circ}\text{C}$  to  $80^{\circ}\text{C}$  by adding a temperature probe.
  - Resolution  $0.1^{\circ}\text{C}$
  - Accuracy  $\pm 0.2^{\circ}\text{C}$
- Maximum power: 6A



## TECHNICAL SPECIFICATIONS

REFERENCE	AG20/AG20R
INPUTS	1 Temperature probe
OUTPUTS	1 Relay (only AG20R) 1 Power output 6A 1 (0-10V) outputs (only AG20R)
VOLTAGE	230 V
MEASURES	170x132x82 mm
IP PROTECTION	IP55
NORMATIVES	89/392/EEC – 73/336/EEC – 73/23/EEC

