FET

CONTROL UNIT/ENERGY MANAGEMENT

PRODUCT-NO.: 234723

Targeted control – planned expansion. The heat pump manager system is a radical new control concept. The comprehensive functions of the standard module can be extended with this remote control. The heat pump manager is the brains of the system and is able to control numerous functions via its integral programming unit. For example it can operate two heat pumps in a cascade or control one direct heating circuit and two heating circuits with mixer. A module extension enables a further four heat pumps and two further heating circuits with mixer to be controlled. These heating circuits (five in total) can each be controlled with one of these remote controls. This digital remote control allows convenient entry, display and control of the cooling and heating operation. For this, the appliance takes account of the relative humidity, monitors the dew point temperature and thereby actively prevents condensate from forming.

The main features

- Room based remote control with thermostat function for the heat pump manager
- Simple, intuitive operation via Touch-Wheel with matrix display
- Display for room temperature and relative humidity
- Easy adjustment of the comfort temperature

Type	FET
Part no.	234723

Technical data

Width	145 mm
Height	96 mm
Depth	31 mm

Contact information

You have questions? We appreciate to help you:
Call **+49 5531 - 7020**
Write an email to **info@stiebel-eltron.com**

Installation information

Please ask your local power supply utility or a registered electrician to install appliances that are not fully wired, i.e. ready to plug in. The electrician should also be able to assist you with obtaining the agreement of the respective power supply utility required for the appliance installation.