

## **RTR-E 6726**

## **Thermostat for the air conditioning RTR-E 6726**

### Characteristics :

- attractive Design
- Technology of the bimétal with thermal buckle and high precision
- Assembly on-surface either directly on case with vertical fixing holes or on rail DIN with clip
- Borders easily locatable and arranged in an easily accessible space for an easy and fast installation
- Color case: white (identical to the RAL 9010)
- Button of regulation of limitation of range inside
- Can have risen on plaque of adaptation 1th MACAW (see page 32 of the technical manual)

### Technical data:

Tension of functioning : 230 V AC 50/60 Hz

Current of switching: Switch one / off 16 (5) A / In variator

speed of breakdown 6 (3) A

Contact: 1 tipping over

Range of temperature: 5...30°C

Hysteresis : ~ 0,5 K

Class of protection of the case: IP 30/isolated

Dimensions : 75 x 75 x 25,5 mm