

82730 Micro control unit 1 relay

for Compact set, for installation in the door leaf



Product profile

The micro control unit is designed for the opening of house doors, apartment doors, garage doors, etc.

The micro control unit is typically recessed in the door leaf and directly controls a corresponding motor lock. A compatible finger scanner and power supply unit are required for operation.

Standard version

- Power supply: 8V - 24V DC ($\pm 15\%$), max. 1.45 W
- Output: 24VDC, 2000mA
- Relay: Potential-free, max. 42V, 2000mA, switching time 3s
- Input: Digital input for remote opening
- Dimensions: 75mm x 17mm x 12mm (H x W x D)
- Climate conditions: -25°C to 60°C, 90% rel
- Number of fingers: 99

Scope of supply

- Micro control unit
- Operating instructions

Standards

- CE2004/108/EG, RoHs2011/65/EU
- EN61000-6-2, EN61000-6-3