Garage door control unit YET845
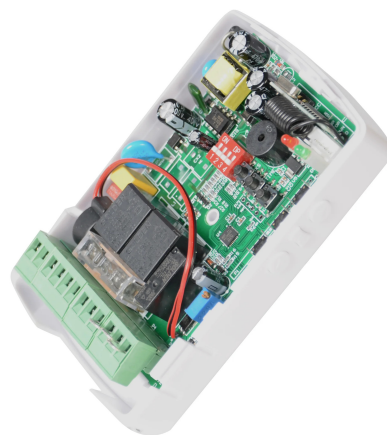
Reference: AM9764
EAN13: -
UPC: 8543709099

Product attributes:

Product features:

Voltage: 220-240 V AC
Color: White
Waterproof grade: IP20

Product description:

Control unit suitable for garage doors (rolling and sectional), sliding and swing gates and shading technology. With the possibility of connecting an infra-optical gate and a flasher.
Type: YET845

Security using a learning code.

 This system allows the unit to "learn" the code from your remote control. When the remote control is paired with the unit, a unique code is transmitted and stored in the unit's memory.

Number of channels: 3
Protection: IP20
Range: 50 to 100m
Operating voltage: 100-265V AC
Relay: 2x 277V/10A, 1x 120V/12A
Frequency: 433.92MHz
Capacity up to 100 remote controls.
Control buttons in case you forget the remote control.
Standby power consumption: 2.2W (10mA@220VAC)
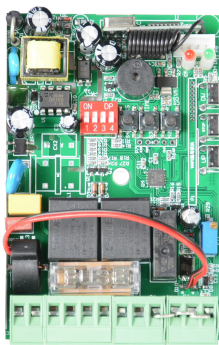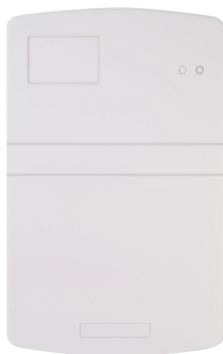Operating temperature: -20°C ~ +70°C, humidity 20% ~ 93%
Storage temperature: -30°C ~ +80°C, humidity 20% ~ 93%
Case material: ABS, plastic
Size: 122x77x40mm
Weight: 190g

 Manual in English only

Wiring Diagram

Wiring Diagram labels:
- 100VAC~220VAC
- AC_L
- AC_N
- Motor_COM
- Motor_Down
- Motor_Up
- Flash Lamp (110VAC~220VAC)
- IR_TX
- IR_RX
- Limit Switch_Down
- Limit Switch_UP
- Power_GND
- M
- FUSE

Control board labels:
- 10A 250VAC / 12A 277VAC / 12A 125VAC / TV-5 120VAC / GH-1C-12L
- 10A 250VAC / 12A 277VAC / 12A 125VAC / TV-5 120VAC / GH-1C-12L
- GOLDEN
- LT905-03-N
- 12VCD
- 1A20VAC
- YS-1A-12L
- RF Learn Key
- Time Setting Key
- Buzze
- Load current set
- L/R(Up/Drop switch)
- I/4Key mode switch
- AC(Delayed closing switch)
- P/L(Flash switch)
- RF Module
- Status
- Power
- UP
- STOP
- Down
- COM