



EZN006

IP40



Multifunction timer

Technical characteristics

Functions

| | |
|----------|------------------------------------------------------------------------------------------------------------------------------------------------|
| Function | Functions: On delay, Off delay, single shot leading edge/single shot trailing edge, pulse shaping, flashing symmetrically, contact open/closed |
|----------|------------------------------------------------------------------------------------------------------------------------------------------------|

Configuration

| | |
|-------------|-----------------------------------------|
| Switch mode | change-over contact, usable as NC or NO |
|-------------|-----------------------------------------|

Main electrical features

| | |
|------------------------------|------------|
| Rated operational voltage Ue | 12 / 230 V |
| Frequency | 50/60 Hz |

Dimensions

| | |
|-----------------------------|---------|
| Depth of installed product | 58 mm |
| Height of installed product | 85 mm |
| Width of installed product | 17.5 mm |

Power

| | |
|-------------------------------|-------|
| Power consumed | 15 VA |
| Power consumption (operation) | 15 VA |
| Total power loss under IN | 2 W |
| Power dissipation per coil | 0.5 W |

Incandescent bulbs control

| | |
|------------------------------------|-------|
| Max. power with incandescent lamps | 450 W |
|------------------------------------|-------|

Installation, mounting

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|---------------|----------|
| Mounting type | din-Rail |
|---------------|----------|

Connection

| | |
|-------------------------------------------|-------------------------|
| Connection cross-sect. flexible conductor | 1 / 6mm ² |
| Connection cross-sect. rigid cable | 1,5 / 10mm ² |
| Type of connection | with screw |
| Number of contacts | 1 |
| Type of contacts | 1 changeover |
| Type of connection | with screw terminals |

Settings

| | |
|--------------------|-------------------------------------------------|
| Time delayed range | 0.1 s... 10 h |
| Setting | with 2 potentiometers for setting of delay time |

Use conditions

