



# Universal Module

*230VAC - 50 Hz - 5 A at 24 VDC  
LOAD RATING*



**Product number : UM7206**

## Benefits

The UM7206 contains an isolated contact relay and a piezo sounder (beeper). It can be set to operate as a beeper only, as an isolated contact relay only, or both. It can be set for momentary or continuous operation for the sounder and/or isolated contact relay. The isolated contact relay is rated for 5 A at 24 VDC.

When set to continuous operation the relay contacts and/or the module beeps continuously when an ON command is received. When an OFF command is received the relay contacts open and/or the beeper stops.

When set for momentary operation the relay contacts close and/or the beeper gives three or four beeps when an ON command is received. The relay contacts then open automatically after about 0,5 second and/or the beeper stops automatically after three or four beeps. In this mode, OFF commands are ignored.

The module has a test (ON) button and a unit OFF button.

## Key Features

- On/Off control of isolated contacts to switch any kind of low voltage load.
- Can be set for momentary or sustained contact closure.
- Has a beeper to use as an annunciator.

## Technical data

- Supply voltage: 230V  $\pm$ 10% 50 Hz
- Supply current :  $\leq$  20 mA capacitive
- Making capacity: 5 A at 24 VDC
- EMC emission: according to EN 50081-1
- EMC immunity: according to EN 50082-1
- Electrical safety: according to EN 60950 and EN 60065
- Signal sensitivity: 15 mVpp min 50 mVpp max at 120 kHz
- Input impedance:  $\geq$  55 Ohms (L - N) at 120 kHz
- Ambient temperature:
  - 10° C to + 50° C (operation)
  - 20° C to + 70° C (storage)
- Dimensions:  
55 x 90 x 38 mm  
(width x height x depth)