CAT. N° 4 126 41



PROGRAMMABLE TIME SWITCH DIGITAL DISP. -230 V~ -MULTIFUNCTION 2X28 PROG.-2 OUTPUT

Pack (number of units)	1
Volume (dm³)	0,848
Weight (g)	185,00

Product characteristics

Multiple functions - daily or weekly programme - 5 years clock working reserve

- Programme settings: on daily or weekly basis 15 languages
- A programme consists of a on and off time and their assignement to certain days
- Option to suspend the programme for a specific period to set-up with start and date
- Minimum programme setting: 1 s.
- High precision clock: ± 0.1 sec per day
- Particularly suited to irregular cycles:
  - security installations (access point, alarms, etc.),
  - industrial installations (pump stations, etc.)
- Programmed directly on keypad, or using program transfer key Cat.No 4 128 72
- Additional functions including random (irregular cycles), hour counters

Power supply 230 V~ - 50/60 Hz

- 2 output 16 A - 250 V~
- 2 x 28 programmes
- ? cos ? = 1 per 2 inverters contacts
- Number of modules : 2

General characteristics

Programmable time switches - with digital display

- For switching an electric circuit (lighting, heating) ON or OFF at selected times during a pre-programmed time period
- Temporary (automatic return) or permanent (forced switching ON or OFF) override on output

Documentation

Catalogue pages & additional information

- Description page (p.090)
- Technical page (p.091)
- Dimensions of din-rail equipment

Installation instructions & related documents

- 292556GB-03

* All prices given are the manufacturer's list prices for professional customers, and are given for information only. They are not to be considered as a mandatory retail price - Basis : before-tax price list, May 2018

The information given in this e-catalogue (characteristics and dimensions) may be amended, and therefore does not represent an undertaking on our part. The e-catalogue is reserved for professionals only. You are also reminded that all products must be installed by a qualified professional in accordance with the installation rules.