



### **IEK CEAS PROGRAMATOR TE15 DIGITAL 16A 230V PENTRU DIN-RAIL**

These devices are intended for counting time intervals, automated shutting down/switching on the electrical equipment at pre-defined time periods during a week and managing different processes. The timer switch can be used in industrial and domestic electric installations. It is installed into electric distribution panels. Preset control programs are designed for a weekly cycle. TE15 maintains for operation modes: – all business days (mon-fri); – weekend days (sat-sun); – whole week (mon-sun); – any one day. It can be manually switched on/off any time. Preset control programs are designed for a weekly cycle.

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It can be manually switched on/off any time. Assembly arrangement: EV006348

Nominal rated current: 16

Nominal operating voltage: 230

Voltage type of supply voltage: EV000460

Frequency: 50

Mounting method: EV006471

Type of surface: EV000146

Colour: EV000270

Shortest switching interval: 1

Autonomy: 0

Max. power: 2300

Built-in depth: 66

Autonomy in hours: 150

Width in number of modular spacings: 2

Number of modules (module system): 2

Pret: 218,03 LEI (TVA inclus)

Detalii online: <https://www.materialelectrice.ro/didital-timer-selector-te15-digital-16a-230v-pentru-din-rail-307440>