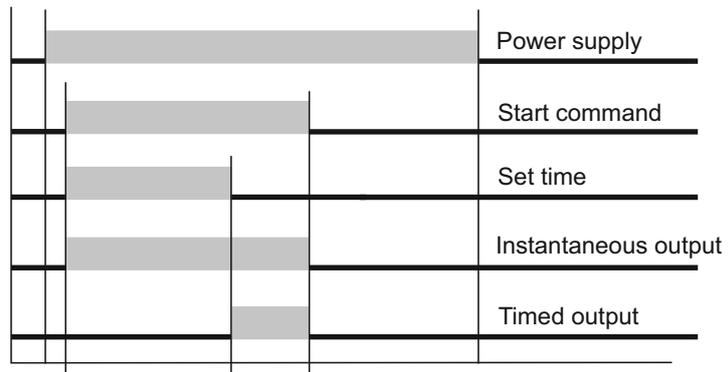
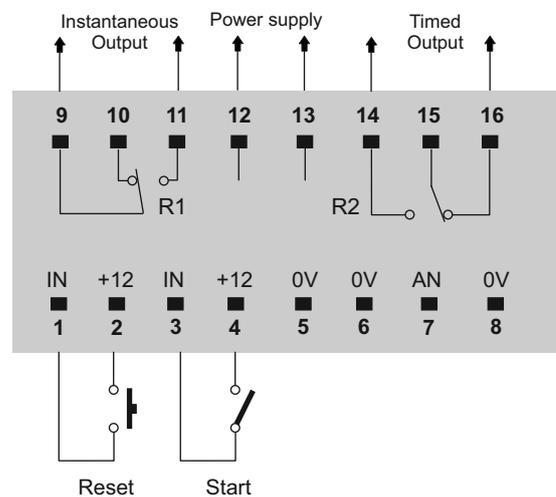
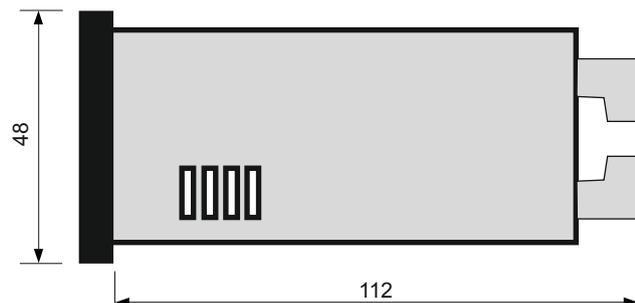
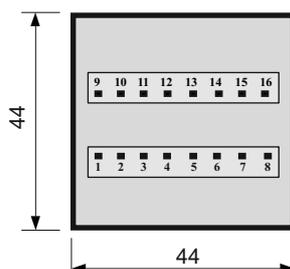


Multiscale timer with residual time


Preset timer with in cents, seconds, minutes, hours scales.
 The counting takes place in decreasing manner, after closing the start, from the preset value to zero.
 The instantaneous output follows the start command status.
 The timed output is enabled at the count end and remains active until the start command is opened or when the reset is pressed.
 During operation, the cycle can be interrupted by opening the start and subsequently reset, or start again with a new start from the stopped time.
 In case of power off or power failure, the time that remains from the cycle end is stored.
 Data and parameters are stored on EEPROM automatically.
 The keys are disabled during the work cycle; to enter programming, put the instrument in stop mode.

Operating mode

Technical features

Power supply	24 - 110 - 230Vac +/- 10%
Absorption	Max 2,5VA
Display	H= 7mm red
Memory	EEprom
Min time	1/100 of Sec.
Max time	99 hours and 59 minutes
Relay range	10A / 250Vac AC1
Container size	48 x 48 x 112mm
Container	Black ABS
Operation conditions	0.. +55°C / 20..90% R.U. without condensation

Electrical connections

Dimensions


Time scales programming

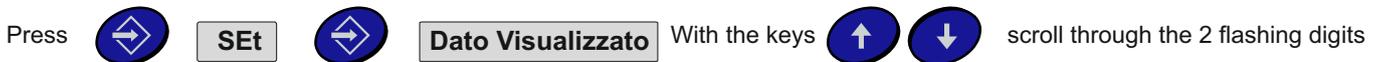
When turned on, the last set time will appear on the display.



Let the display flash on the desired scale and after saving the instrument will display the last time.

SET Programming

When turned on, the last set time will appear on the display.



value. During the flashing of the digits with the  key, you go on to programming the next 2 digits.

Again with the two   keys scroll the value of the 2 flashing digits.

Press  To return to programming **SEt** Or, after the digits have blinked, the programming is exited.

With SET set to zero, the remaining time will remain fixed at 2 seconds.

If after 5 seconds no operation is carried out the instrument will automatically exit programming, storing all the set parameters.