

CT42, CT62 Prepaid card Timers for 4-6 services. Version with RFID contactless reader. Uses OLED graphic display.

art.182-42 **CT42** - for 4 services ([photo](#))
 art.182-62 **CT62** - for 6 services ([photo](#))

Useful for: lights for playing fields, internet terminals, electronic games, washing machines, vacuums, solariums, air conditioners for seaside establishments, treadmills, etc. For showers or water services please see models [CT42w](#) , [CT62w](#) , [CT82w](#).

- **Place the prepaid cards, wristbands or key rings on the RFID reader to activate the electrical devices you wish to manage.**
- The **CT** includes a separate **relay unit**. In this way the **CT** can be placed in a convenient location for service customers. The **relay unit** can be placed so as to reduce the length of electrical cables to the services.
- **Relay 10A.** Allows for a maximum electrical load of 2300VA with 230V, or 1150VA with 115V. The contact can also be used for closing low voltages or command signals.
- The **time** of service (closing of the relay) can be easily adjusted from 1 second to 24 hours.
- **Accumulation of time** feature possible. If enabled, the service time available can be increased (max. 48 hours) by placing the TAG/transponders more than once. If feature is disabled, no increase of available time can be effectuated and no credit adjustment in the RFID TAGs will occur.
- It is possible to **delay the start of service**; this is useful when the customer needs more time before accessing the service.
- A **light display** (OLED) helps to illuminate the cost of the service when in use, the remaining time, and facilitates configuration.
- **Multilingual:** There are 5 languages to choose from (Italian, English, French, Spanish, German), facilitating easier comprehension of product instructions and use.
- **Start/Pause buttons** can be connected externally, enabling the customer to activate or stop the service. The maximum time for a pause can be adjusted.
- The **automatic pause** function temporarily interrupts the supply of water. It may be used to inform customers of the end of service.
- The function **end of service notice** utilizes a special output to warn customers of the end of service without interrupting the service. In this mode every **CT** service occupies 2 outputs (relay), reducing the number of available services by half.
- **The counting time is memorized** in case power supply is interrupted and will automatically resume when power is restored. This prevents the time from being reset when brief interruptions occur and from any ensuing complaints.
- The **RFID reader** allows for payment of services through the decrement of costs, and displays any remaining credit in the TAG/transponder. The code set by the administrator ensures that the payment system is safe. All TAG/transponders use RFID contactless technology without magnetic strips.
- The system requires a dedicated programmer (**Art. 193-01 CARDWRITER-01**) to load and zero the amount of the TAG/transponders. The totalizers allow for the verification of the amounts allocated.
- **Stainless steel container**, with high resistant coating for outdoors. International protection rating IP30. As an option (see OPTIONS), the **CT** can be furnished with protection from rain and water (International protection rating IP34).
- The device does not fulfill the Italian obligation of electronic recording and data transmission (Art. 2, comma 2, D.Lgs. Italiano 127/2015).
- **Size and weight of CT:** height 26 cm, width 22.5 cm, depth 14 cm, 4.3 kg. The **small dimensions** of the article reduce bulkiness and make it more aesthetically pleasing.
- **Size and weight of relay unit:** height 19.5 cm, width 24.5 cm, depth 9.5 cm, weight 1.0 kg.
- **Power supply CT:** 100-240V, 0.35A, 50-60 Hz.
- **Power supply relay unit:** 100-240V, 2.5A, 50-60 Hz.
- **Warranty:** 2 years ([info](#)).

OPTIONS (can be selected after adding article to basket)

- **Protection from rain and splashing water.** ([photo](#)) International protection rating IP34. This article is useful for uncovered outdoor installations or those situated where splashing water can reach them. Protection includes:
 1. Water resistant lock.
 2. Washers for door mechanism.



Art.182-42
...CT42 Timer 4 services with RFID Prepaid Card Acceptor
 Size: H26x22,5x14cm. - Weight: 3.8kg.



Art.182-62
...CT62 Timer 6 services with RFID Prepaid Card Acceptor
 Size: H26x22,5x14cm. - Weight: 3.9kg.



Art.199-45
START/STOP push-button IP65, protected against splashing water
 Size: 8.5x8.9x5.8cm. - Weight: 0.21kg.



Art.199-50
RFID Prepaid Card
 Weight: 0,005kg.



Art.199-52
RFID Prepaid Card - 500 pieces package
 Weight: 2,700kg.



Art.199-55
RFID Key ring
 Weight: 0,005kg.



Art.199-62
RFID silicone Wristband, diam.65 mm
 Weight: 0,015kg.



Art.199-64
RFID silicone Wristband, diam.74mm
Weight: 0,017kg.



Art.193-01
CARDWRITER-01 - RFID Programmer
Size: 13,2x8,9x15,7cm. - Weight: 1,04kg.