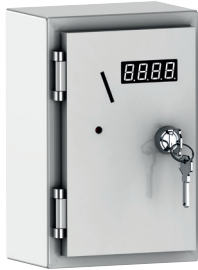


CT KNT 02M/02F

Coin/token time counter with display



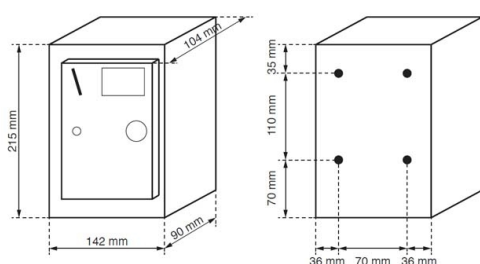
- KNX electronic timer operated by coins or tokens.
- Operates at 30 Vdc, ideal for humid or low voltage environments.
- Configuration and adjustment via ETS.
- Activable and configurable pre-warning function before the end of the timer.
- Extra time is added when a number of coins/tokens greater than the set amount is inserted.
- Allows assigning different numbers of coins/tokens and timing according to a set schedule and calendar (requires a clock on the KNX bus).
- Summer/winter time change.
- Switch to pause timing.
- The screen indicates the number of coins/tokens to insert, when idle, or the remaining time.
- Metal safe in white RAL 9003 color with key lock.
- Application examples: campsites, tennis or paddle tennis courts, churches, gas stations, hospitals, laundries, etc.



Technical characteristics

| REFERENCE | CT KNT 02M | CT KNT 02F |
|-------------------------|--|--------------------------|
| Activation | Coins | Tokens |
| Display | LED (7 segment display) | |
| Supply voltage | KNX bus: 21 Vcc - 32 Vcc | |
| Consumption | 10 mA | |
| Programming | Via ETS 5 or superior | |
| Time adjustment | 1 sec .. 5 hours | |
| Coin/token adjustment | 1 to 4 coins/tokens | |
| Maximum cumulative time | 18 hours | |
| Coin/token type | Only 1 type (1€ coin) Possibility of other types on request | Reference: AC CT- 005 |
| Color | White RAL 9003 | |
| Dimensions | 215 x 142 x 104 mm | |
| Operating temperature | -10...45°C | |
| Protection degree | IP20 according to UNE20324 | |
| Isolation degree | Class II | |
| Regulations | KNX Standard 2.0 EN60669-1, 2-1 y 2-3 | |
| Directives | Seguridad 73/23/EEC Comp. Electromagn. 204/108/EC | |

Dimensions



Installation diagram

