

# STYLE TIMER CONTROLLERS

## PRESENTATION

- Intended for event timing, speaking time control, operating theaters...
- Counting up/down with Style II 5S, 5S OP, 7S, 7S OP and 10S digital clocks.
- Local time or timer/stopwatch display.
- **Hour - minute - second** from 0 to 23 : 59 : 59.
- Selection of the display modes by 3 keys (time, count-up and countdown).
- Fonctions : start, stop, split time, pre-sélection and reset.
- Controller equipped with a relay which is activated at the end of the count. This relay (1A - 250V) can be used to activate an warning light or a buzzer (not supplied)

## STANDARDS

- CEM : - EN55032, EN55024.
- LVD : EN62368-1.
- Directive RED 2014/53/UE (modèles radio) : EN301-489-3.



Wall mounted controller



Flush mounted controller

## MAIN CHARACTERISTICS

- **Description of the keys**..... - One time display selection key.  
- One stopwatch mode (count-up) selection key.  
- One timer mode (countdown) selection key.  
- Three keys (HOUR, MIN et SEC) for setting the maximum value in stopwatch mode or the starting value in timer mode.  
- One RESET key to reset the value of the stopwatch to zero or to the starting value in timer mode while the counter is stopped.  
- One SPLIT key to display the split time during 5 seconde.  
- One START/STOP key: toggles between start and stop of the counter.
- **Control**..... Up to a maximum of 10 clocks displaying the exact same information.

## MECHANICAL CHARACTERISTIQUES

- **Operating temperature range**..... -5°C to +55°C.
- **Protection rating**..... Wall version: IP55/IK03  
Flush version: IP65 (once flush mounted)/IK03
- **Weight** ..... Wall version: 0.133 kg  
Flush version: 0.190 kg
- **Dimensions**..... See diagram below

## ELECTRICAL CONNECTIONS

- **Cabling**..... To the clock by mean of a 2x2xAWG22 cable - 20 m max.  
(5 m cable supplied with the controller).
- **Power supply**..... Supplied by the clock.
- **Maximum consumption**..... 30 mA.

## REFERENCES

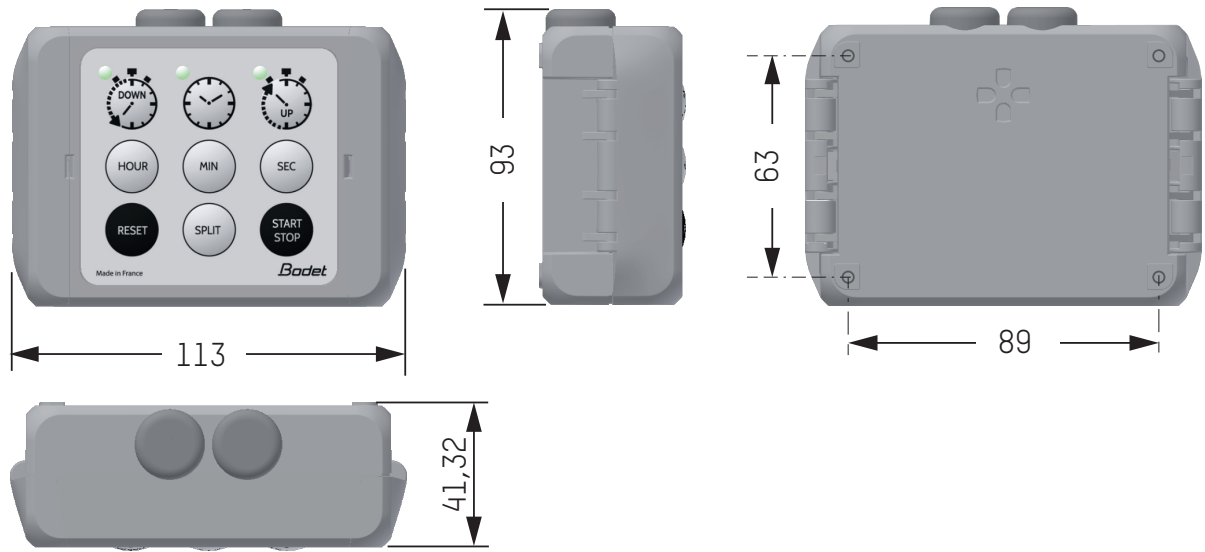
- 946 051..... Style Controller
- 946 052..... Flush Style Controller



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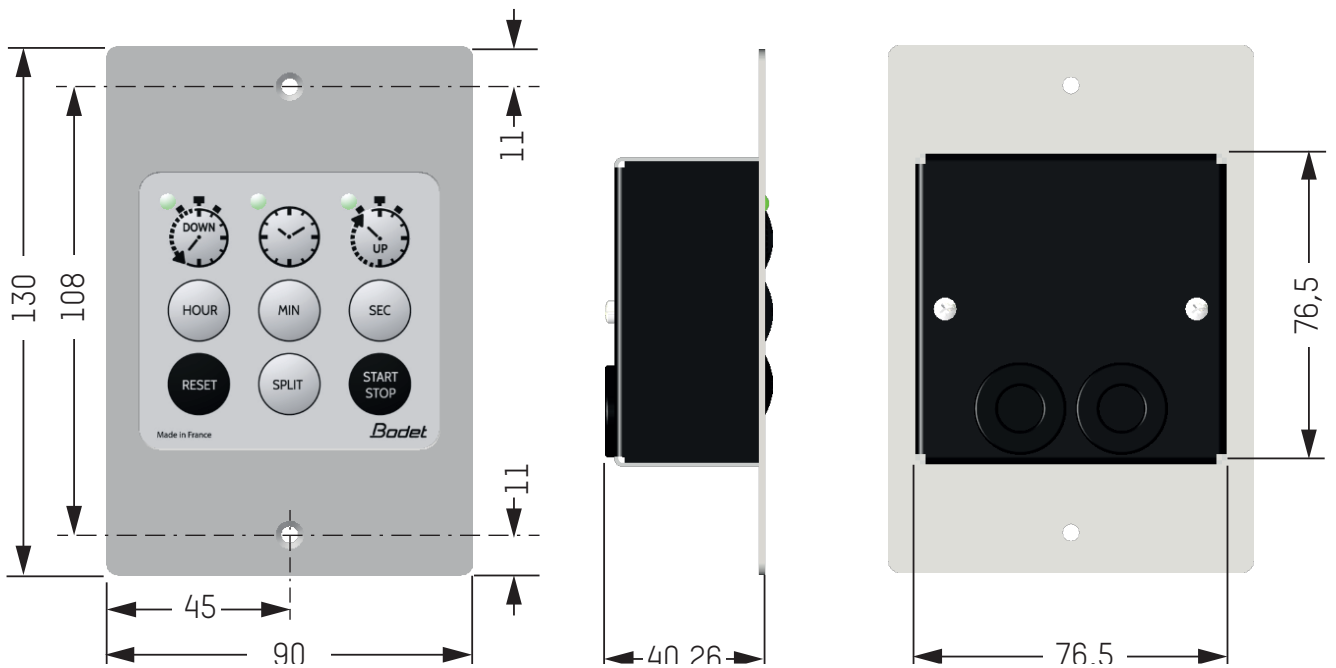
## DIMENSIONS

### Wall model



Dimensions in mm

### Flush model



Dimensions in mm