

# Digital clock

## Digital clock

## Style 5S

### Description:

- ▶ Led clock for indoor installation.
- ▶ Hour - minute - second display.
- ▶ Fixed or alternate time with date or week number display, or timer display.
- ▶ Height of digit 5 cm, readability 20 metres.
- ▶ Led colours: red, green, yellow, blue.
- ▶ Models: independent / 24V minute impulse receiver and IRIG-B/AFNOR coded time receiver, NTP or wireless DHF.



### Technical features:

- ▶ Injected ABS case black (IP30, IK07) with diffusing filter.
- ▶ Adjustable brightness (4 levels).
- ▶ Angle of vision 120°.
- ▶ 12 or 24 hour display mode.
- ▶ Automatic summer/winter time changeover and perpetual calendar.
- ▶ Data saving for 7 days.
- ▶ Accuracy of the time quartz base: 0.2 second/day.
- ▶ Silent operation.
- ▶ Programming and time setting through 2 buttons.
- ▶ Digit made of 7 segments with 3 Led each.
- ▶ Power supply 230V ±10%, 50/60 Hz or PoE (Power over Ethernet) for NTP model.
- ▶ Consumption: 55 mA.
- ▶ PoE consumption: 6 W maximum; Class 0 device.
- ▶ Electric protection : class 2.
- ▶ Operating temperature: from -5 to 50°C.
- ▶ Weight: 1.1 Kg.

### Norms:

- ▶ Norm NF EN50081-1: generic emission standard.
- ▶ Norm NF EN50082-1: generic immunity standard.
- ▶ Norm NF EN60950: safety of information technology equipment.

### Mounting Accessories:

- ▶ Double sided bracket 936 300
- ▶ Single sided bracket 936 301
- ▶ Table holder 936 303
- ▶ Wall plate support for style 5S recessed mounting 936 309
- ▶ Timer control unit for counting up or down 936 400
- ▶ Embedded plate for control unit 936 405

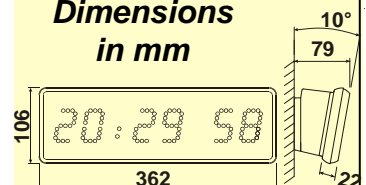
### Led colours



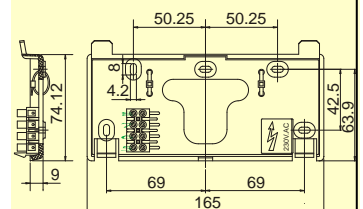
### Style 5S with timer control unit



### Dimensions in mm



### Wall bracket



### Style 5S references

- ▶ Independent / 24V minute impulse receiver 936 411
- ▶ IRIG-B/AFNOR coded time receiver 936 421
- ▶ Wireless DHF coded time receiver 936 471
- ▶ NTP PoE receiver 936 4A1

Indicate Led colour by choosing the last number of the reference: red (1), green (2), yellow (3), blue (4).

