

Digital clock «Style 10S»

For Indoor



Description

- SMD LED technology for indoor installation
- Hours, minutes and seconds display
- Fixed or alternate time with date or week number display or timer display or temperature or chronometer display (optional chronometer keyboard)
- Height of digits (first line): 10 cm (letters: 7 cm), optimal viewing distance: 40 metres
- Angle of vision 120°
- LED colours: red, green, yellow, blue and white
- Models: independent, impulse, wireless DCF, wireless DHF, AFNOR and NTP

Standards

- EMV: EN55032 and EN55024
- LVD: EN60950
- RED (radio models): EN301-489-3

General features

Adjustable brightness	4 levels
Display mode	12 or 24 hour
Eco mode	Programmable energy saving or predefined over a time period
Time change	Automatic summer/winter time changeover and perpetual calendar
Time base backup	- Independent model: 15 days in case of power failure - Impulse model: in case of power failure, data saving and impulses reception without battery - Synchronised models: at each start the clocks wait for the synchronisation signal
Time accuracy	0.2 second/day (except NTP model: precision dependent on the time server)
Operation	Silent
Digit	7 segments with 5 LEDs
Hours and minutes separating	Colon made of LEDs
Configuration	2 capacitive buttons
NTP model	- Synchronisation unicast, multicast and by DHCP - Advanced configuration from the embedded web server

Mechanical features

Construction	ABS/PMMA black (IP30, IK02) and PPMA Poly (methyl methacrylate) cristal
Operating temp. range	-5° C to +55° C
Weight	2.8 kg

Electrical features

Power supply	- Independent, impulse, AFNOR and wireless DHF models: 100–240 VAC - Wireless DCF model: 230 VAC - NTP model: PoE (Power over Ethernet) – class 0
Consumption	100–240 VAC; 6 W
Electric protection	NTP model: Class 3 Other synchronisations: Class 2

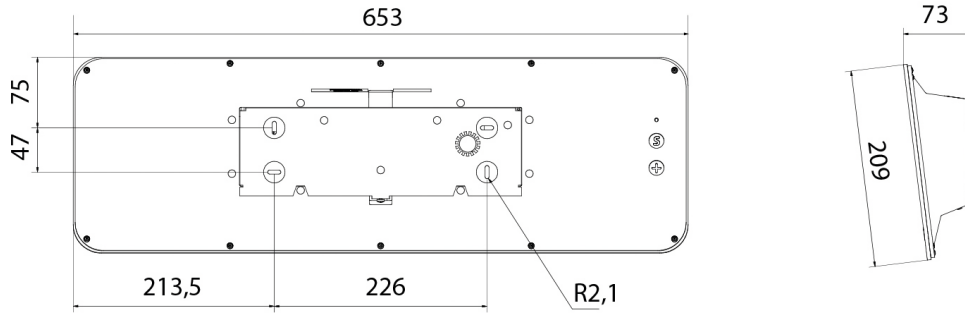
Ordering information



1: Red – 2: Green – 3: Yellow – 4: Blue – 5: White
Choose LED colour by replacing the «x» in the reference number

946 81x	Independent model
946 82x	Impulse model
946 83x	DCF model
946 84x	DHF model
946 85x	AFNOR model
946 87x	NTP model
946 005	Double sided mounting
946 006	Unilateral mounting

Dimensions (in mm)



Mounting on hanging bracket

The hanging bracket (made of steel) makes possible to hang the clock from the ceiling or from the wall

