PUNTO SP1
MASTER CLOCK

PLUG AND PLAY SYSTEM

All models do not require traditional electrical connections. The clock is connected to the control panel of the clock by a two-wire or wireless RS485 connection.

Plug and Play system for replacement without having to replace wiring and wall fixings.
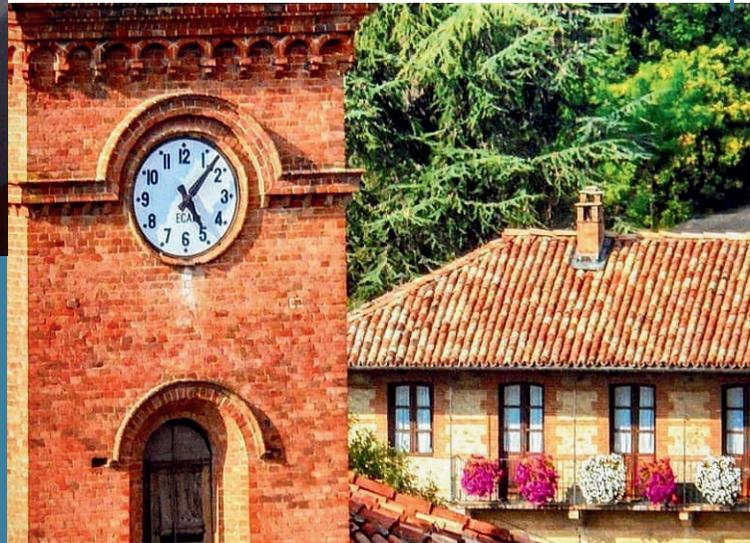
PUNTO SP1 NANO

We've reduced the size, but not the performance!

- Metal case that's easy to mount and wire
- Dimensions(WxHxD): 217 x 200.40 x 65.70 mm
- 4 programmable relay outputs, max 250V 10A
- Multi-voltage power supply: AC110/220V
- Opto-isolated RS485 bus output for connection to remote devices
- USB input for writing programming and playing melodies from a PC

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Master clock with flexible programming. Designed to meet ecclesiastical needs and beyond, Punto SP1 operates both automatically and manually.

Five versatile and high-performing models, a complete range to meet every need.

SOFTWARE AD HOC

Punto SP1 Configuration is the software used to program all the parameters of the Punto SP1 and to manage multiple systems.

The user interface replicates the menu of the Punto SP1 clock, making it easy to use.

Punto SP1 Configuration communicates with the clock via USB or memory card.
In just a few steps, it is possible to set the entire annual calendar of functions, exceptional or recurring events, with a high level of customization.

PUNTO SP1

Management capacity of up to 44 channels (4 internal outputs + 40 external) with 2 independent commands for secondary clocks. No traditional electrical connection is required. The clock is connected to the control-bell tower panel via a two-wire RS485 connection or wirelessly.

PUNTO SP1.QUATTRO

The new PUNTO SP1.4 fits perfectly into the PUNTO SP1 range, positioning itself between the NANO model and the 12 OUTPUTS model.

It maintains the compact size and functionality of the NANO, but with an important new feature: a side keypad for quick access to programming.

Ideal for those who appreciate the simplicity of the NANO but want faster, more intuitive control.

✅ Metal Case from the 12 OUTPUTS model
✅ Compatible with GSM module
✅ MIDI file compatibility
✅ Plug & Play system
✅ Memory Card
✅ USB port

PUNTO SP1.DODICI

Punto SP1.DODICI houses no less than 12 outputs (12 internal outputs + 28 external), plus an expansion slot for connecting a MIDI keyboard or for use according to your specific needs

COMPATIBLE WITH TELEPHONE MODULE FOR REMOTE CONTROL VIA SMS OR APP

PUNTO SP1.VENTI

Punto SP1.VENTI increases the internal output capacity up to 20 (20 internal + 24 external), with 2 expansion slots for complete customization of your master clock.

COMPATIBLE WITH TELEPHONE MODULE FOR REMOTE CONTROL VIA SMS OR APP.

AVAILABLE ACROSS THE ENTIRE RANGE
MULTILINGUAL MENU
MIDI FILE COMPATIBILITY
PLUG AND PLAY
MEMORY CARD
CUSTOM SOFTWARE
GSM SYNCHRONIZATION
AUTOMATIC SUNRISE/SUNSET CALCULATION