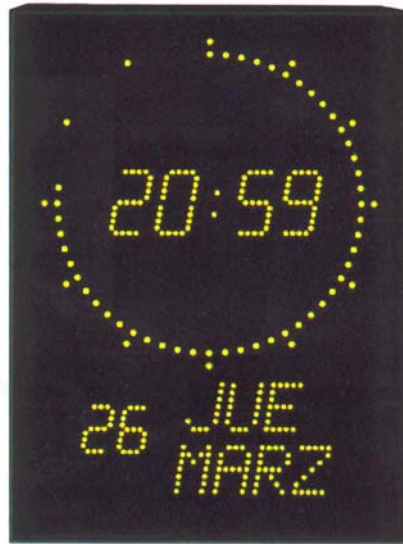


DIGITAL CLOCK



Digital Wall Clock



TIME RECORDERS, TIME CONTROL AND TIME MEASUREMENT

DIGITAL CLOCK

Digital Wall Clock

MASTER CLOCKS AND DIGITAL CALENDARS DESIGNED AND MANUFACTURED FOR INTEGRATION INTO ANY WORK ENVIRONMENT (OFFICES, INDUSTRIES, ADVERTISING, INTERIOR, EXTERIOR). THERE ARE MANY OPTIONS TO CHOOSE FROM: FROM A SIMPLE INDEPENDENT DIGITAL CLOCK SHOWING THE TIME (HH:MM), TO A COMPLETE INSTALLATION WITH MULTIPLE CLOCKS (HH:MMS:S), CALENDARS (DD:MM:YYYY), CHRONOMETERS, THERMOMETERS, ETC, ALL SYNCHRONIZED WITHIN THE SAME NETWORK.

GENERAL CHARACTERISTICS:

- ☐ 3'6864 MHz. quartz time base.
- ☐ Power: 220 v. 50 Hz.
- ☐ LED viewing. (7 segments). Red characters.
- ☐ Continuous indication of:
 - Hour, Minute, Second, Day of the Week,
 - Day of the Month, Month (depending on model).
- ☐ Operational reserve: 2 days in case of power outage.
- ☐ Thermo-lacquered aluminum casing (black).
- ☐ Wall mounting.
- ☐ Digit height: 5 cm to 120 cm.
(depending on model)

Options

- ☐ Inverse parallel minute receptor: 6 mA/24 v.
- ☐ Receptor for AFNOR code NFS 87500.
- ☐ RADIO-SYNCHRONIZED version: radio signal receptor for TDF (France Inter).
- ☐ INPUT/OUTPUT version ASCII RS-232 or RS-422 (according to order)
- ☐ CHRONOMETER version: (counts backwards / Average time. Remote control with a 2 m cable.
- ☐ Version with TEMPERATURE.
- ☐ TOPS hour outputs (6 tops)
- ☐ OUTDOOR version, tough IP-54 casing.

NOTE: For other options (different impulse versions, diode colors, built-in boxes, box color, power types, etc.) CONSULT WITH US.



The logo for PHUC, featuring the letters in a stylized, italicized font with a pink-to-purple gradient.

TIME RECORDERS, TIME CONTROL AND TIME MEASUREMENT

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