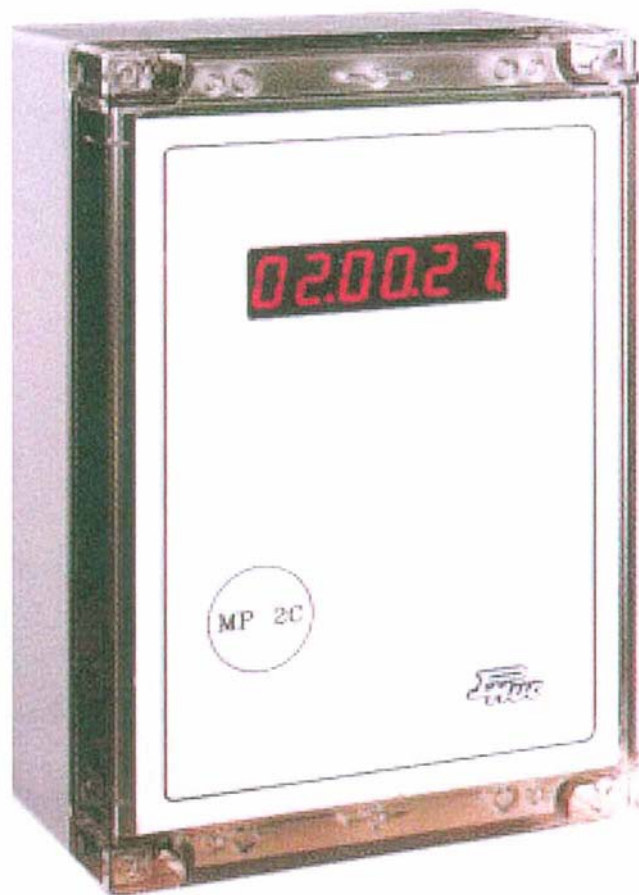


MP-2C



Output Signal Programmer



TIME RECORDERS, TIME CONTROL AND TIME MEASUREMENT

MP-2C

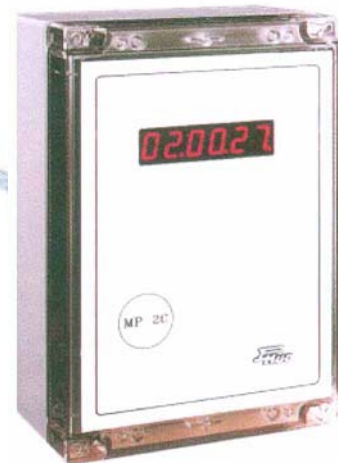
Output Signal Programmer

THE MP-2C ELECTRONIC PROGRAMMER IS DESIGNED TO ACT AS A PROGRAMMING CLOCK FOR SIGNALS AND OPERATIONS THAT ARE PROGRAMMABLE FROM 1 TO 50". IT ALSO ENABLES THE IMPLEMENTATION OF FUNCTIONS IN WHICH SIGNAL CONTROL MUST BE PRECISE, SUCH AS:

- BELL RINGING OR ACOUSTIC SIGNALS AT SCHOOLS, OFFICES, WORKSHOPS, FACTORIES, ETC.
- LIGHT SWITCHING (ON-OFF), AIR CONDITIONING, HEAT, MACHINERY FUNCTIONS, ETC.

TECHNICAL CHARACTERISTICS:

- ▣ Time base: autonomous quartz.
- ▣ Continuous viewing of hours, minutes and seconds, with 7 segments per digit.
- ▣ Digit height: 15 mm.
- ▣ Weekly programmer. 2 independent relays.
- ▣ Capacity to program up to 63 different signals per day with the two circuits.
- ▣ Contact capacity: max. 5 A.
- ▣ Time base reserve.
- ▣ Programming via 4 keys.
- ▣ Power: 220 v AC +-10% 50-60 Hz.
- ▣ Polycarbonate box set for wall mounting.
- ▣ Dimensions: 160 x 240 x 90 mm.
- ▣ Energy consumption: 0'1 A.
- ▣ Weight: 1.5 Kg.



CONTROL DE TIMBRES Y SEÑALES ACÚSTICAS O LUMINOSAS EN ESCUELAS, OFICINAS, TALLERES, ETC.
APERTURA Y CIERRE DE PUERTAS, LUCES, CONMUTACIÓN DE MAQUINARIA, AIRE ACONDICIONADO, CALEFACCION, ETC.

TIME RECORDERS, TIME CONTROL AND TIME MEASUREMENT

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