

DESCRIPTION

- The clock is designed for simple installation in control desks and instrumentation panels for a wide variety of applications and is widely used in air traffic control centres.
- The digital clock operates independently with precision and can be synchronized by an external signal like AFNOR (NFS 87-500) or NTP.



See the product page
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NORMS

- Norm EN50081-1 55022 classe B : generic emission standard.
- Norm EN 50082-1 IEC 801-2 Level 3, IEC 801-3 level 3 & IEC 801-4 level 3.
- Norm NF EN60950: safety of information technology equipment.

GENERAL FEATURES

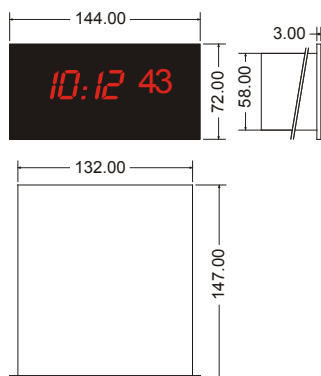
- **Display**..... Red LED.
- **Adjustable brightness**..... 7 levels and one automatic mode.
- **Display mode**..... 12 or 24 h.
- **Display**..... Hour-minute (20 mm) and second (14mm).
- **Optimal viewing distance**..... 7m.
- **Time change**..... Automatic summer/winter time changeover and perpetual calendar.
- **Data saving**..... Permanent.
- **Accuracy in independent mode**..... 99,9998% at 20°C +/-3°C.
- **3 buttons**..... Programming and time setting.
- **2 versions**..... - NTP receiver,
- AFNOR or France Inter receiver.

MECHANICAL FEATURES

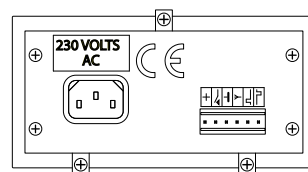
- **Construction**..... Black anodized aluminium casing, rack mount.
- **Operating temperature**..... 0 to 50°C.
- **Relative humidity**..... 95% non-condensing.
- **Weight**..... 1 Kg.

ELECTRICAL FEATURES

- **Power supply**..... 100 to 240V (47-63 Hertz).
- **Consumption**..... < 0,2 A.



Time, Date & Program Setting Switches



Rear View

REFERENCES

- **936 390**..... Independent, AFNOR, red LED
- **936 3XX**..... NTP receiver, red LED (Consult us)



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Dimensions in mm