

Technical features

Digital clock

Opalys 14

Description :

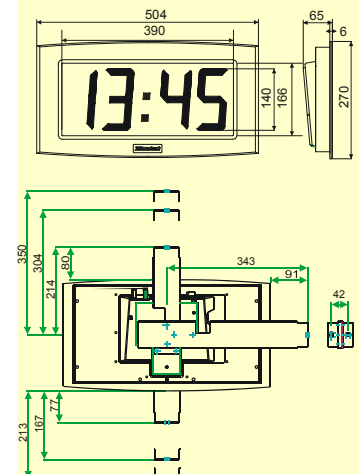
- ▶ Indoor clock with backlit liquid crystal display (LCD).
- ▶ Hour display fixed or alternated with date, temperature...
- ▶ Extra flat casing.
- ▶ Readability 60 metres, angle of vision 160°.
- ▶ Integrated temperature probe.
- ▶ Casing colour: aluminium.
- ▶ Versions : independent quartz, radio synchronised (FI or DCF), DHF receiver, impulse slave movement or IRIG B/AFNOR coded time receiver.



Technical features :

- ▶ 12 or 24 hour display mode.
- ▶ Automatic summer/winter time changeover and perpetual calendar with multi-time zones.
- ▶ Permanent data saving.
- ▶ Accuracy of the time quartz base : 0,2 second/day.
- ▶ Absolute time accuracy with optional radio synchronisation.
- ▶ ABS casing, IP40 IK02.
- ▶ Silent operation.
- ▶ Programming and time setting through 2 buttons.
- ▶ Alimentation par bloc secteur externe 230VAC.
- ▶ Operating temperature: from 0 to 50°C.
- ▶ Humidity: up to 80% at 40°C.
- ▶ Weight : 2 Kg.

Dimensions in mm



Opalys 14 references

- ▶ Radio synchronised France Inter
- ▶ Radio synchronised DCF
- ▶ Slave movement on impulses or IRIG B/AFNOR receiver
- ▶ DHF radio receiver

938 622A
938 624A
938 633A
938 642A



Réf. : 643 271 B

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Recessed mounting



On double sided bracket

Display modes :

Hour only:

- ▶ 12h mode ❶,
- ▶ 24h mode ❷,

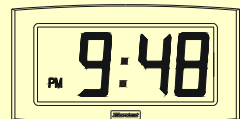
or alternated with :

- ▶ Day-Month (31 :12) ❸,
- ▶ Month-Day (12 :31) ❹,
- ▶ Temperature ❺,
- ▶ Year ❻,
- ▶ Week number ❼.

Accessories :

- ▶ Wall support (supplied) 202 271
- ▶ Table or shelf bracket 938 902
- ▶ Support for recessed mounting 938 906
- ▶ Double sided bracket for ceiling mounting 938 901
- ▶ Double sided bracket for wall or ceiling mounting (long length) 938 905
- ▶ Single or double sided bracket specific length for wall or ceiling mounting (Please specify on the order the fixing mode and the length between the top of the clock and the fixing point) 938 908

❶



❷



❸



❹



❺



❻



❼



Norms :

- ▶ NF EN50081-1 : generic emission standard.
- ▶ NF EN50082-1 : generic immunity standard.
- ▶ NF EN55024 : immunity standard of information technology equipment.
- ▶ NF EN60950 : safety of information technology equipment.



Bodet