

DESCRIPTION

- Permits to supply any Cristalys that runs off batteries with permanent power (6-24VAC/DC or 230VAC).
- Replace the wall bracket provided with the clock.
- More than one week autonomy without power.
- Anti-theft locking system.
- Available in two models depending on the clock.



NORMS

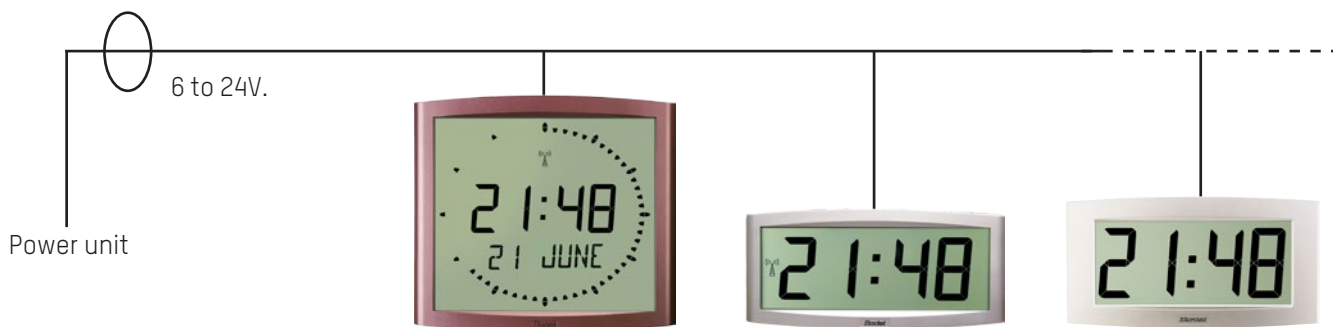
- EN 60950: Safety of information technology equipment.
- EN 50081-1: EMC - Generic emission standard.
- EN 50082-1: EMC - Generic immunity standard.

See the product page
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WIRING

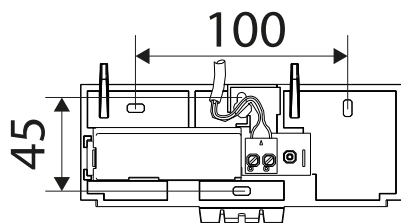
- This bracket allows to connect in parallel several clocks to a single power unit.
- The power unit can be:
 - a master clock (MIC Delta, MIC S),
 - a very low voltage power supply (6-24V AC/DC) available on site,
 - a plug-in adapter 230V (capacity: 20 clocks).



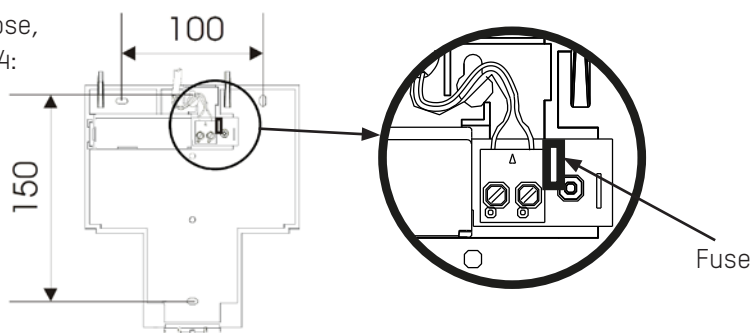
GENERALES FEATURES

- **Power supply**..... Very low voltage from 6 to 24V AC or DC without polarity.
- **Insulation**..... Class III.
- **Protection by fuse**..... T 315 mA UL 248.
- **Terminal strip**..... 2 conductors from 0,5² to 2,5².
- **Mounting**..... Rigid fixing of the clock to the bracket (4 fixing points).
- **Latching**..... Anti-theft screw.

Cristalys 7:



Cristalys Ellipse,
Date and 14:



REFERENCES

- **938 907**..... Wall bracket 6-24V for Cristalys Ellipse, date and 14
 - **938 903**..... Wall bracket 6-24V for Cristalys 7
 - **938 914**..... 230V AC/12V DC power supply for recess mounting
- * To run a clock off the mains 230V, use a wall bracket 6-24V and a TBT power supply.

Dimensions in mm



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