

DESCRIPTION

- Indoor eco-designed analogue clock.
- Hour-Minute display.
- Dial markings: arabic figures or minute notches.
- Autonomous power supply by solar cells.
- Construction using bio-based, recycled and reusable materials.
- Optimal viewing distance: 20 m.
- Fixing disc supplied.
- 2 possible colours: black or white.
- Model(s): wireless DHF, ALS radio, DCF radio.

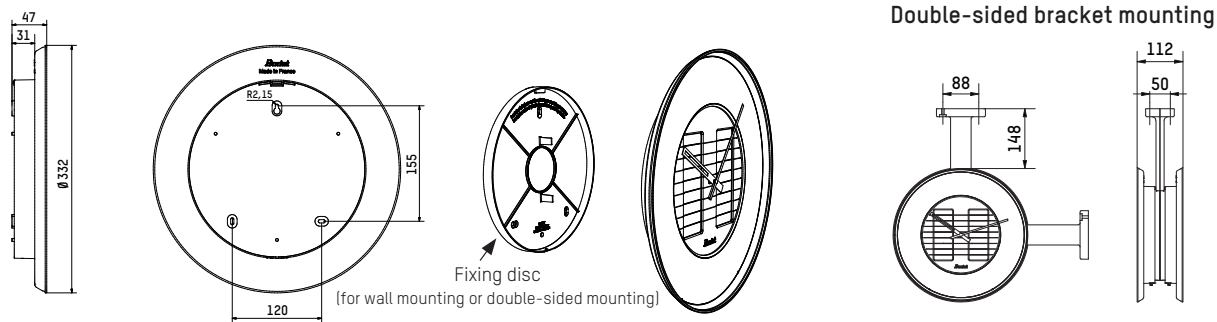


COMPLIANCE

- Directive EMC 2014/30/EU,
- Directive LVD 2014/35/EU,
- Directive RED 2014/53/EU.



TECHNICAL FEATURES

- **Power supply**..... 2 integrated solar cells. No batteries (or cells).
- **Construction**..... PC-ABS, including 2 parts in recycled PC-ABS.
- **Protective glass**..... Poly methyl methacrylate (PMMA).
- **Protection index**..... IP54, IK06.
- **Sound level**..... < 20dB (normal operation).
- **Operating temperatures**..... -5° to +50°C.
- **Weight**..... 0,8 kg.
- **Dimensions**..... See below.



Dimensions in mm

MOVEMENTS AND SYNCHRONISATION

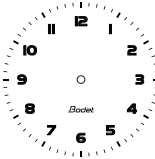
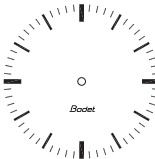


Movements	Description
 DHF Radio	The DHF clocks retrieve the time signal sent by the master clock via a radio signal and synchronise automatically. If radio reception is poor, the clocks keep on running using their own time base.
 ALS / DCF radio	The clock is completely autonomous. The ALS / DCF radio synchronised movement provides absolute accuracy and automatic summer/winter changeovers.

PRE-REQUISITES / OPERATING CONDITIONS



- Minimum light level for operating and charging: 100 Lux.
- In order to operate continuously, the clock must be exposed to an illumination of 150 lux during 10 hours, 5 days a week.

REFERENCES

	Movements	x and y: refer to the illustrations.	Dial models (x) :	Dial colours (y) :
986 1xy	ALS Radio		1= Arabic figures 2= Min. notches	1= White 2= Black
986 2xy	DHF Radio			
986 3xy	DCF Radio			

ACCESSORIES

- 986 001..... Bracket arm for double-sided mounting

