



Meinberg Radio Clocks

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Slaveclocks: Analog Wall Clocks

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Key Features

- Slave Clock for bipolar Minute Lines
- 30cm or 40cm in Diameter
- Metal Number Plate with or without numerals
- Analog wall / slave clock also available as NTP clock with PoE (Power over Ethernet)

Characteristics

Display	White metal number plate with bar divisions or numerals Number plate cover out of mineral glass (30cm) or shockproofed plexiglass (40cm)
Input signal	Slave clock mechanism for bipolar pulses per minute Pulse voltage selectable: 12V, 24V, 48V or 60V, approx. 6mA
Electrical Connectors	2-pin screw terminal to connect the minute line (e.g. from HSC509 or NUC80E / HUC80E)
Form Factor	Black or white metal housing
Physical Dimensions	Diameter: 30cm or 40cm
Warranty	Two-Year Warranty
Options	other colours or sizes on request available also with second hand (for minute and second slave lines)
RoHS Status of Product	This product is fully RoHS-compliant.
WEEE Status of Product	This product is handled as a B2B (Business to Business) category product. To ensure that the product is disposed of in a WEEE-compliant fashion, it can be returned to the manufacturer. Any transportation expenses for returning this product (at end-of-life) must be covered by the end user, while Meinberg will bear the costs for the waste disposal itself.

Manual

There is no online manual available for this product.: [1][Contact us](#)

Links:

[1] <mailto:info@meinberg.de>