



G45005E

Digital LED calendar clock with flush mounting case

- + Single-line display of weekday, day, month, hours and minutes
- + 12 or 24 hours mode
- + Modes of operation:
 - + Stand-alone quartz clock
 - + Slave clock synchronised by polarised 24 V DC minute impulses of a master clock
 - + Self-correcting slave clock synchronised by 24 V DC time code of a BMC/MPU-TC master clock
 - + Synchronisation via w482 time code signal from a series HUR master clock
 - + Synchronisation directly from DCF- or GPS-receiver
- + Green bright LED dot-matrix display with 50 mm (day, hrs, min) and 30 mm (weekday, month) digit height
- + Readability up to 20 m
- + Data storage up to 3 days in case of mains failure
- + Including IR handset for configuration

Technical specifications:

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|----------------------|--|
| Case: | Aluminium, rectangular flush mounting case |
| Accuracy: | ±0.1 sec./day (at 20..25 °C) |
| Power supply: | 220..240 V AC / 50 Hz |
| Ambient temperature: | 0..45 °C |
| Dimensions (WxHxD): | Case body 550 x 90 x 55 mm Front panel 562 x 102 x 3 mm |
| Weight: | approx. 2.5 kg |

Options:

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|----------|--------------------------------------|
| R4-DCF: | DCF-77 radio synchronisation antenna |
| R4-TEMP: | External temperature sensor |

