



RA45105S Digital LED calendar clock

- + Single-line display of day, month, hours, minutes and seconds
- + 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
- + Red bright dot matrix display with 5 cm digit height for day/hours/minutes and 3 cm digit height for month/seconds
- + Readability up to 20 m
- + Data storage up to 3 days in case of mains failure
- + Including IR handset for configuration and multifunction stopwatch operation

Technical specifications:

Case:	Aluminium, nature anodised
Accuracy:	± 0.1 s/day (at 20...25 °C)
Power supply:	220...240 V AC, 50 Hz
Ambient temperature:	0..45 °C
Dimensions (WxHxD):	550 x 90 x 58 mm
Weight:	approx. 2.5 kg

Options:

RA45105P:	Double sided version with ceiling bracket
R4-DCF:	DCF-77 radio synchronisation antenna
R4-TEMP:	External temperature sensor

