



RA479/605S

Digital LED time zone display

- + Indication of 6 time zones
- + Time display of hours, minutes and seconds
- + Analogue count-up of seconds in a circle
- + Pre-programmed seasonal time changes for each zone individually
- + Modes of operation:
 - + Stand-alone quartz clock
 - + Slave clock (synchronised through a series HU master clock)
 - + Synchronisation from DCF- or GPS-receiver directly
- + Red bright LED dot-matrix display with 50 mm (hours, minutes) and 30 mm (seconds) digit height
- + Readability up to 20 m
- + White labelling with city names according to customer wishes
- + Display brightness adjustment manually or automatically
- + Infrared remote control unit R408IR in delivery included
- + To be used indoors

Technical specifications:

| | |
|----------------------|---------------------------------------|
| Case: | Aluminium, nature anodized |
| Accuracy: | <1 s/week at 20...25 °C (without DCF) |
| Power supply: | 230 V AC / 50 Hz |
| Current consumption: | <0.4 A |
| Ambient temperature: | 0...50 °C |
| Dimensions (WxHxD): | 1804 x 400 x 58 mm |
| Weight: | approx. 10.5 kg |

Options:

| | |
|-------------|---|
| RA479/x05S: | Versions with 2 to 8 time zones possible |
| RA479/605P: | Double sided version with ceiling bracket |
| RA479/605E: | Version for flush mounting in a panel with rear access |
| RA479/605B: | Version for flush mounting with steel mounting box for solid wall |
| R4-DCF: | DCF-77 radio synchronisation antenna |
| GPS-ANT1HS: | GPS synchronisation antenna |

