



BTWL-LCD7NLV-E-S

Digital radio slave clock for indoors

- + Reflective liquid crystal display of hours and minutes with analogue count up of seconds
- + Multifunctional display (various date format indications, day of year, room temperature, countdown of seconds, week number, city- or company names with up to 7 characters,...)
- + 12 or 24 hours mode
- + 7 cm digit height (hrs:min) and 5 cm (date)
- + Digit colour black
- + View angle up to 160°
- + Readability up to 25 m
- + Automatic summer-/winter time changes
- + Easy programming with two push-buttons and menu navigation
- + ECO function (=switch off of the display between 23 and 6 o'clock) enables saving of energy up to 20%
- + To be used indoors

Technical data:

Case:	Shock-proof ABS plastic case for surface wall mounting
Case colour:	Silver (-S)
Protection class:	IP40
Operation mode:	Wireless synchronisation through a BT series master clock
Accuracy:	Depending on master clock, else ± 0.2 s/day (quartz)
Power supply:	6..24 V DC
Operating temperature:	0..50 °C
Humidity:	80 % ... 40 %
Dimensions (WxHxD):	322 x 295 x 55 mm
Weight:	1.4 kg

Options:

- + Case colour white (-W), champagne (-C) or burgundy (-B)
- + Ceiling or wall bracket for single sided mounting
- + Double sided version with ceiling or wall bracket (black)
- + Wall power supply unit 230V/9V (BT-NT-N)
- + Flush-mounting power supply unit 230V/12V (BT-NT-N-UP)



MATTIG



WENZEL



NEUMANN