

## NTP Server - Atomic clock DCF77 from Frankfurt, Network port for accurate time synchronization of PCs

### FEATURES

- NTP Server - Atomic clock - radio transmitter in Frankfurt DCF77 signal
- 77.5kHz receiver. Not recommended in EMC noisy environments
- Stand-alone NTP time server
- Dynamic IP address from DHCP or manual selection of IP address
- Antenna is active ferrite antenna included
- LCD display for date and time
- Built-in battery back up RTC
- Signal strength display
- Configuration via Web browser, Windows or Linux tool



**DANBIT**

ATOMUR-PRO

## SPECIFICATIONS

|             |   |                                                                   |
|-------------|---|-------------------------------------------------------------------|
| Forsyning   | : | forsynes via den medfølgende 230 VAC adapter                      |
| Tilslutning | : | Tilsluttes en seriel port 9600 bps eller netværksport 10/100 Mbit |



Danbit A/S Værkstedvej 39 Køge, 4600 Denmark



+45 56662020



salg@danbit.dk

For business customers only (B2B). Prices exclude VAT. We reserve the right to correct errors and make changes.