



# Synchronise every moment

For an accurate, reliable and secure time

## Network option card (RJ45) - Netsilon

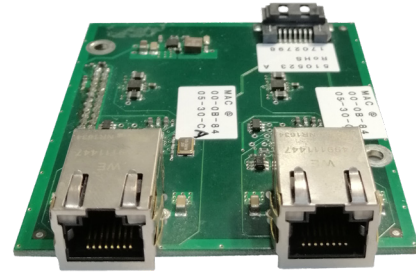


www.bodet-time.com

MADE IN FRANCE

### DESCRIPTION

- The network option card (RJ45) enables the Netsilon time server to have two additional Ethernet network interfaces.
- The networks managed are independent from each other and hermetic in the time server.
- Compatible with the entire Netsilon range (7, 9, 11) and up to 2 option cards per time server (that is to say 5 ports maximum: 1 on the server + 2 per option card - limited to slots A, B or C of the Netsilon time server).



### COMPLIANCE

- Directives: LVD 2014/35/EU, EMC 2014/30/EU.

### TECHNICAL FEATURES

#### Electrical features

- Number of ports..... 2.
- Connector..... RJ45, 10/100/1000 BASE-T.
- Duplex modes..... half/full/auto-negotiation.

#### Specifications of the Netsilon time server

- NTP requests/sec (max)..... 7,000 (all Ethernet ports combined).
- Management..... IPv4, IPv6.
- Mode..... Anycast, Multicast, Unicast.

### REFERENCES

907 920..... Network option card (Netsilon) - 2 RJ45 ports.