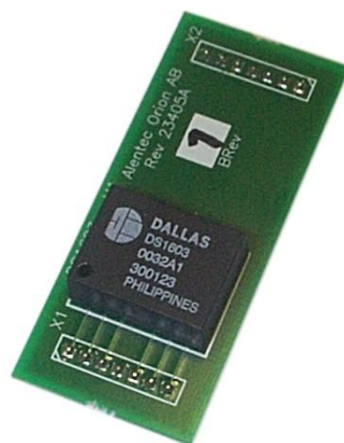




ORILINK® MONITORING SYSTEM



REAL TIME CLOCK MODULE, 23 405



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1. Introduction

The Clock Module (CM) is used to make sure all modules in an OriLink® system has correct date and time. It is based on a real-time clock with built-in battery.

2. Installation

The module is installed with the mountings on the bottom. It can be installed on all modules with the corresponding connector, for instance a LED or a PM. Make sure all pegs are aligned before pressing the module in place. Pegs can be bent gently to make alignment easier.

NOTE! Only one CM can be used in a system

3. Configuration

The module does not need configuration.

4. Set date and time.

Set the time using a KeyPad.

4.1. Set date [CLOCK/Date] and [CLOCK/Time].

Type "CLOCK" on a KeyPad and press **ENTER**.

Current system date is displayed. Press **ENTER** to set date or ↓ and **ENTER** to set time.

When the cursor is displayed type the correct date or time and press **ENTER**.

When the cursor disappears the new setting is applied.

NOTE! Do not forget the dots between HH.MM.SS/YY.MM.DD!

Press EXIT twice to exit.

NOTE! It may take up to five minutes before all modules are updated.

```
REEL:CLOCK_  ‡
EXIT STOP CE ENT
```

```
Date:01.11.28  ‡
FORMAT YY.MM.DD
```

```
Date:01.11.28  ‡
FORMAT YY.MM.DD
```

```
Time:09.30.25  ‡
FORMAT HH.MM.SS
```

```
Time:09.30.25  ‡
FORMAT HH.MM.SS
```

5. Technical specification

Connectors:	2 x 7-pin connectors (A).
Other:	Real-time clock with battery backup
Lifetime:	At least 10 years from date of manufacture.
Weight:	12 g

