

## EMINDLOGGER

The **EMINDLOGGER** logging data acquisition module is one of the most compact and reliable available on the market. It can operate without modification on single- or four-conductor logging cable and will run the full range of Electromind probes including basic 6-channel, imaging probes, spectral gamma and full-wave sonic. Connection to the logging PC or laptop is via a USB port.

The individual **EMINDLOGGER** acquisition software packages are optimised according to the type of probe, use minimal system resources and are compatible with all versions of the Microsoft Windows® environment from Windows® XP onwards.



### Specifications

- |            |        |                                 |                         |
|------------|--------|---------------------------------|-------------------------|
| • Length : | 265 mm | • Logging cable length :        | up to 2 500 m           |
| • Width :  | 130 mm | • Data transmission rate :      | max 312.5 kbits/s*      |
| • Height : | 67 mm  | • Depth encoder compatibility : | 5 V / quadrature / 1 mm |
| • Weight : | 1.5 kg | • Power supply :                | 12 Vdc                  |

\* : with 4-conductor cable, length up to 2 000 m