

DEDALO

Energy management software

- Powerful and user friendly
- Ethernet TCP/IP and modem remote communication
- Data format compliant with Excel® and other spreadsheet softwares
- Real time data viewing
- Quick instruments setup
- Modular structure to fit your price/performance requirements



Power monitoring and analysis software

DEDALO is a software which allows the ALGODUE devices management simply by PC.

DEDALO allows the data downloading for graphic view, to manage and analyse all electrical parameters as well as a statistical power quality analysis function.

DEDALO is also an easy and fast tool for direct or remote power meter programming.

Six selectable languages are available: English, German, Italian, French, Spanish and Hungarian.

Two different packages are available, DEDALO SP and DEDALO NET.

DEDALO SP

Software for single meter connection.

It allows to monitor, manage, analyse or print data.

Available in different versions according to the needs:

- DEDALO SP E: basic version.
- DEDALO SP AP: version included analysis function to analyse stored data. Moreover "command-line" function can be requested to connect a device by using the command-line connection.

DEDALO NET

Software for a meter network connection. Available for a single user access (workstation), or for multiple user access (LAN network).

Moreover the following functions can be requested:

- Archive: for data file storing.
- Synoptic: for synoptic pages designing.
- Analysis: for stored data analysing.

Main features

- Real time data viewing
- Quick instrument setup
- Alarms and limits
- File recording and printouts
- Data file export

Applications

- Power quality analysis
- Demand and load control
- Consumption analysis and reporting
- Remote metering

ORDER CODE												
DED												X
<p>DEDALO</p> <p>Series A = Algodue C = Custom</p> <p>Language I = Italian U = English D = German</p> <p>SP version X = None E = SP E A = SP AP C = SP AP with command line</p> <p>NET WORKSTATION version XXX = None 008 = 8 instruments 016 = 16 instruments 032 = 32 instruments 064 = 64 instruments 128 = 128 instruments 256 = 256 instruments</p>				<p>AS option with NET LAN STATION version (archive, analysis and synoptic functions)</p> <p>X = None A = For NET 8 LAN version B = For NET 16 LAN version C = For NET 32 LAN version D = For NET 64 LAN version E = For NET 128 LAN version F = For NET 256 LAN version</p> <p>NET LAN STATION version</p> <p>XXX = None 008 = 8 instruments 016 = 16 instruments 032 = 32 instruments 064 = 64 instruments 128 = 128 instruments 256 = 256 instruments</p> <p>AS option with NET WORKSTATION version (archive, analysis and synoptic functions)</p> <p>X = None A = For NET 8 WK version B = For NET 16 WK version C = For NET 32 WK version D = For NET 64 WK version E = For NET 128 WK version F = For NET 256 WK version</p>								

Subject to change without notice



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