



www.marcomweb.it



Features

- High speed: communication on Ethernet network assure high speed
- Simple and fast configuration
- Extremely cheap: licences linked to variables count to fit every needs

Main Features

- Access to datas of all energy meters that implement DLMS standard (IEC-62056, IEC-62056-21, IEC-62056-42, IEC-62056-43, IEC-62056-61, IEC-62056-53, IEC-62056-46)
- Automatic variables configuration: download variables list from device

- Optimized and fast communication
- Compatible with future meters
- Compatible with all Microsoft Operating Systems 32 bit and 64 bit

OPC SERVER DLMS OPC-MDLMS

OPC Server to communicate with energy meters that implement IEC-62056, -21, -42, -43, -61, -53, -46 standards.

OPC Server to communicate with energy meters that implement DLMS protocol (IEC-62056, IEC-62056-21, IEC-62056-42, IEC-62056-43, IEC-62056-61, IEC-62056-53, IEC-62056-46 standards). It supports serial communication through RS232, RS485 and with optical probe.

Ideal to monitor major manufacturers energy meters: Landis+Gyr, Azur Energia, Iskraemeco, EMH, Actaris, Elster, Sagem, PowerLogic, Elgama-Elektronika, Enerlux, DPEE, ...

