



The System Company for Energy Markets

## PRODUCTS

### DLM6

- 6 pulse inputs
- 1 control input
- 2 outputs (wipe pulse)
- Illuminated super twist LCD-Display
- Real time clock
- Infrared service interface
- RS232 interface
- 1 exchangeable interface (RS232, RS485, M-Bus or 20mA/CS)
- Data transmission protocol: IEC 62056-21 / VDEW2+ (IEC 61107 / IEC 1107)
- Data memory:
  - Load profile: 512 Kilobyte (8000 measurement period)
  - Billing list: 15 previous demand values
  - Event logbook P.98: 200 events
  - PTB logbook: 1000 events
- Digits of register:
  - Energy registers: 8 digits
  - Demand registers: 6 digits
- Number of registration periods: 1
- Period lengths:
  - 1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60 minutes
  - and 2, 3, 4, 6, 8, 12, 24 hours
- Load profile: demand registers or energy total registers
- Totals: 2 (positive/negative/difference in limits)
- Internal tariff calendar
  - 4 demand rates (Maximum)
  - 4 energy rates
- Demand registration
- Reset for billing list: automatic or manually
- Daylight saving time: automatic
- Certification by PTB for electricity, gas and water



Baer Industrie-Elektronik GmbH  
Rathsbergstr. 23  
D-90411 Nürnberg  
Phone: +49 911 97059 0 (Mo-Fr 8.00-17.00)  
Fax: +49 911 97059 50  
E-Mail: info@baer-gmbh.com