

## iGATE 18033

### Abstract

The iGATE is intended for OEM-customers. Plant manufacturers and other control cabinet manufacturers can buy the most important parts from iPLON and implement them in their cabinets. All connection schemes and installation documentation is supplied by iPLON.

### Outline

- ◆ ARM9 RISC Architektur (32-Bit) Linux System with 64 MByte Flash and 64 MByte RAM
- ◆ Interfaces: RS-485 (optocoupler), LonWorks FTT10A, 2 x RS232C, Ethernet, USB(HOST)
- ◆ TCP/IP: 10/100 MBit Datarate
- ◆ 8 LEDs, Service Pin, DIP switches
- ◆ Dimensions: 156 mm x 86 mm x 58 mm (L+WxH): DIN Rail
- ◆ Feed-in: 24 V-DC / 300 mA



### Important details

A special cable is required to reset the GPRS-modem on faults in the GPRS-network. Please use components according to iPLON specifications only.

20/05/09      Version 1.0      Subject to alterations

