<table>
<thead>
<tr>
<th>Item</th>
<th>Qty</th>
<th>Description of products and services</th>
<th>Price per unit</th>
<th>Amount</th>
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</thead>
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**EIB Internet Gateway, analogue, MDRC**

For accessing the EIB installation from any internet access point. The installation can thus be operated and monitored remotely. Signals from the installation can be sent via email.

Editors are available for the logic operation of inputs and outputs and for time switch functions. These editors can be operated via the internet or Ethernet. EIB devices can be monitored.

Live images can be transmitted using a video module VM/S 1.1 and a video camera.

- **Power supply**: 12…30 V DC, approx. 8 VA
- **Display elements**: 2 green LEDs Modem status and ready for operation, 2 yellow LEDs LAN/LINK
- **Connection**: Screw terminals, USB sockets, RJ45 sockets
- **Analogue inputs**: 4, 10 bit resolution, configurable for 0…5 V, 0…10 V, 0…20 mA
- **Interfaces**: 2 x USB for video modules (VM/S 1.1), 1 x LAN (10/100 Mbit), 1 x analogue Telephone line, 1 x EIB
- **Memory**: For states of the inputs and up to 128 video images
- **Year timer**: 32 programs, DCF 77 synchronizable
- **Macros**: up to 16 parallel macros with up to 32 variables
- **Type of protection**: IP 20, EN 60 529
- **Installation**: on 35 mm mounting rail, DIN EN 60 715
- **Width**: 9 modules at 18 mm
- **Manufacturer**: ABB
- **Type**: IN/S 4.1
- **Material**: …., **Labour**: ….