<table>
<thead>
<tr>
<th>Item</th>
<th>Qty</th>
<th>Description of products and services</th>
<th>Price per unit</th>
<th>Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>2</td>
<td>IP Gateway, MDRC</td>
<td></td>
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</tbody>
</table>

The IP Gateway IG/S is the interface between EIB/KNX networks and IP networks. Data can thereby be exchanged between EIB devices and devices on the IP network. The IP Gateway can also be used as a line or area coupler and is able to use the LAN for the rapid exchange of telegrams between the lines/areas. Together with the iETS, the IG/S can program EIB devices via the LAN.

- **Power supply**: 12…30 V DC and/or 230 V AC
- **Display elements**:
  - green LED: Operation
  - yellow LED: LAN/LINK
- **Connection**:
  - Power supply: Screw terminals
  - Ethernet (10 Base T, IEEE802.3): RJ45 socket
  - EIB: bus connection terminal
- **Functions**: DHCP, AutoIP, NTP client, iETS Server
- **Protection**: IP 20 to EN 60 529
- **Installation**: 35 mm mounting rail, DIN EN 60 715
- **Width**: 6 modules at 18 mm each
- **Manufacturer**: ABB
- **Type**: IG/S 1.1
- **Material**: ….  
  **Labour**: ….  

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