**Fig. 2.** Mounting the grommet

**Fig. 3.** Coupling for hose connection

**Fig. 4.** Connection diagram WF10

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**Table:**

<table>
<thead>
<tr>
<th>pH (21)</th>
<th>Redox (29) ORP</th>
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<tr>
<td></td>
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<tr>
<td>WU20-...</td>
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</tr>
<tr>
<td>WF10</td>
<td>WF10</td>
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<tr>
<td></td>
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</tr>
<tr>
<td>pH (red)</td>
<td>Redox (red)</td>
</tr>
<tr>
<td>liquid earth</td>
<td>liquid earth</td>
</tr>
<tr>
<td>Ref. (yellow)</td>
<td>Ref. (yellow)</td>
</tr>
<tr>
<td>Temp. (green)</td>
<td>Temp. (green)</td>
</tr>
</tbody>
</table>

Note: Temperature sensor for indication, not compensation.

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**Dissolved Oxygen**

**Conductivity**

(41 and 42)

2 electrode principle

**Fig. 4.** Connection diagram WF10

**Fig. 4.** Connection diagram WF10

IM 12B06W02-01E-E
1. Cable(s) between sensor(s) - connection box
When the sensor cables are numbered they can be connected to the corresponding numbers of the terminal block. The reverse of this page shows the connection diagrams for all parameters.

2. Cable between connection box - transmitter
The cable type WF10 is recommended as a connection between box and transmitter. The cores and screens of the cable must be connected to the corresponding numbers of the terminal block to which the sensor cable(s) is connected. Fig. 4 shows the connections of the WF10 cable.

3. Accessories (enclosed in a packet in the connection box)
The packet contains the following items:
- 2 glands PG16 which can be screwed in the holes of the box.
- 1 grommet which can be mounted in a gland to provide a waterproof sealing when 3 electrode cables and earth connection are used (see fig. 1).
- 1 coupling for hose connection (alternative to fig. 2).

The fixing dimensions are on the back of the case.