Low Cost DirectLine pH
DL2000 Electrode Mountings
For Use With DL421 Modules

- Combines measuring and reference electrodes, together with integral fast responding automatic temperature compensator
- Temperature range 0 - 65°C (32 - 149°F)
- Pressure Spec 0 - 70 psig
- Suitable for in-line and immersion applications
- See Product Spec 70-82-03-59 for detail specifications

Instructions

- Select the desired key number. The arrow to the right marks the selection available.
- Make the desired selections from Table I using the column below the proper arrow.
  A dot (•) denotes availability. No (•) dot denotes not available.

<table>
<thead>
<tr>
<th>Key Number</th>
<th>I</th>
<th>II</th>
</tr>
</thead>
</table>

Key Number - Mounting/Electrode Only ¹ (Specify DL421 separately)  Selection  Availability
pH Electrode/Mountings  | Electrode/Mountings for Glass pH version of DL421 | DL2 | •

TABLE I - Mounting Type, Construction, Cable Length

<table>
<thead>
<tr>
<th>Mounting Type</th>
<th>Construction</th>
<th>Cable Length</th>
</tr>
</thead>
<tbody>
<tr>
<td>In-Line or Immersion</td>
<td>Remote Mounting ²</td>
<td>20 feet</td>
</tr>
</tbody>
</table>

SX1 •

TABLE II - Factory Use

<table>
<thead>
<tr>
<th>Future Use</th>
<th>00 _ _</th>
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</thead>
<tbody>
<tr>
<td>Future Use</td>
<td>_ _ 00</td>
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</tbody>
</table>

Note: 1. DL421 electronics module must be specified separately
Note: 2. pH electrodes are supplied with a integral 6.1m (20 ft.) sensor cable which must be wired to the DL421 remote connector (ordered with DL421 Sensor Module).