### Designation Table

<table>
<thead>
<tr>
<th>Designation</th>
<th>Output Type</th>
<th>°C Section</th>
<th>L5</th>
<th>H1</th>
<th>D</th>
<th>SW</th>
<th>Bending Radius</th>
</tr>
</thead>
<tbody>
<tr>
<td>TRB+0140####D44####</td>
<td>Type 1</td>
<td>4-17</td>
<td>28</td>
<td>0.25</td>
<td>51.5</td>
<td>34.5</td>
<td>24</td>
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### Power Cable Connection

- Phase 1 = wire 1
- Phase 2 = wire 2
- Phase 3 = wire 3
- PE = yellow/green wire

### Sensor Cable Connection

- "P" configuration
- "T" configuration

### Notes

- Mounting tolerance ±0.3
- Maximum cable length: 44 cm
- Motor family: TMB 64
- Sensor: SNM 120
- Configuration type: "P" or "T"
- Connection: PH1, PH2, PH3
- Wrench size: SW mm
- Motor family options: 0290, 0340, 0360, 0450, 0530, 0760, 0990, 1221

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**Text:**

- Customer's housing must be H1 = 22
- Sensor cable: 8x0.25 mm²
- Power cable: 4xS

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**Legend:**

- B: Brown
- G: Green
- Y: Yellow
- L: Grey
- P: Pink
- R: Red

**Dimensions:**

- Wrench size: 13 mm
- Bending radius
  - Sensor cable: 6x0.25 mm²
  - Power cable: 4xS

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**Technical Information:**

- Eclated view created for elbowed output to avoid matter collision
- Motor family: TMB+0140####
- Connection: PH1, PH2, PH3
- Wrench size: SW mm