5 Nm 12.5 Watts Part number 80947001

- Mechanical strength: 5 Nm
- 2 and 4 phases

Part numbers

<table>
<thead>
<tr>
<th>Type</th>
<th>Number of phases</th>
<th>Ratios</th>
</tr>
</thead>
<tbody>
<tr>
<td>80 947 001</td>
<td>12.5 Watts</td>
<td>2</td>
</tr>
<tr>
<td>80 947 0</td>
<td>25</td>
<td></td>
</tr>
</tbody>
</table>

Specifications

- Motor: 82 940 002
- Gearbox: 81 037
- Maximum permitted torque from gearmotor under continuous conditions (Nm): 5
- Number of phases: 2
- Axial load static (daN): 2
- Radial load static (daN): 3
- Absorbed power (W): 12.5
- Coil temperature (°C): 120
- Weight (g): 860
- Wires length (mm): 250
- Protection rating: IP 40

Dimensions (mm)

80 947 0

<table>
<thead>
<tr>
<th>Nº</th>
<th>Legend</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>4 holes M4 depth 12</td>
</tr>
<tr>
<td>2</td>
<td>across flat</td>
</tr>
<tr>
<td>3</td>
<td>(pushed-in shaft )</td>
</tr>
</tbody>
</table>

80 947 0 = L1: 76.6 mm - ØL2: 65.3 mm - L3: 43 mm

Dimensions (mm)

Shaft 79 206 478

Unless otherwise specified, the characteristics given are applicable to all or part of the product range selected
<table>
<thead>
<tr>
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<td>(pushed-in shaft)</td>
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**Product adaptations**
- Special output shafts
- Special cable lengths
- Special output bearings
- Special connectors
- Special gearbox ratios
- Special mounting plate
- Special gear wheel material