Relay board
RP0 / RPT0

RP0 - Art. No.: 460150
RPT0 - Art. No.: 460151

Manual
Relay board - RP0

- Controllable with 12 or 24 VDC
- 2 changeover contacts (30V/2A)
- Protective diode and LED indication (green)
- Board dimensions (HxW): 38x34 mm
- Incl. 3 self-adhesive spacers for quick mounting
- Power consumption: at 8-17 VDC/10-23 mA
  at 17-30 VDC/11-18 mA

Relay board - RPT0

- Controllable with 12 or 24 VDC
- 2 changeover contacts (30V/2A)
- Protective diode and LED indication (green)
- Board dimensions (HxW): 38x34 mm
- Incl. 3 self-adhesive spacers for quick mounting
- Drive current <1 mA
- Power consumption: at 8-17 VDC/10-23 mA
  at 17-30 VDC/11-18 mA
RP0 installation guide

Load max. 30 VDC/2 A

<table>
<thead>
<tr>
<th>Voltage</th>
<th>Consumption</th>
</tr>
</thead>
<tbody>
<tr>
<td>8-17 VDC</td>
<td>10-23 mA</td>
</tr>
<tr>
<td>17-30 VDC</td>
<td>11-18 mA</td>
</tr>
</tbody>
</table>

+/-12/24 VDC

LK2 intact (12V)  LK2 broken (24V)

NO          NC         C

Attension polarity!
RPT0 installation guide

Load max. 30 VDC/2 A

<table>
<thead>
<tr>
<th>Relay ON</th>
<th>Relay OFF</th>
</tr>
</thead>
<tbody>
<tr>
<td>LK2 intact (12V)</td>
<td>LK2 broken (24V)</td>
</tr>
<tr>
<td>Voltage</td>
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<tr>
<td>8-17 VDC</td>
<td>17-30 VDC</td>
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<tr>
<td>Consumption</td>
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</tr>
<tr>
<td>10-23 mA</td>
<td>11-18 mA</td>
</tr>
<tr>
<td>&lt; 0.01 mA</td>
<td></td>
</tr>
</tbody>
</table>

Attention polarity!

+/-12/24 VDC

+12V      0V

NO    NC      C

NO    NC      C

LK2 intact (12V)

12V DC

NO    NC      C

NO    NC      C

LK2 broken (24V)

-12 VDC

NO    NC      C

NO    NC      C

NO