

PIEZO 15-28VDC/25MA/2.8KHZ/85DB PULSE

€ 5,95

Excl. BTW: € 4,92

Afbeeldingen



Beschrijving

<table border="0" width="100%" cellpadding="2">

<tbody>

<tr>

<td style="color: #ffffff; font-size: 12px; bgcolor=#7C97A8">Features
</td>

</tr>

</tbody>

</table>

<table border="0" width="100%" cellpadding="2">

<tbody>

<tr>

<td>• Powerful Piezo Buzzer with mounting tabs
• Built-in drive circuit
• Wire connection terminals</td>

</tr>

<tr>

<td></td>

</tr>

</tbody>

</table>

<table border="0" width="100%" cellpadding="2">

<tbody>

<tr>

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<td style="color: #ffffff; font-size: 12px;" bgcolor="#7C97A8"><strong>Technical Specifications<br /></strong></td>
</tr>
</tbody>
</table>
<table style="height: 450.3px;" border="0" width="100%" cellpadding="1" cellspacing="2">
<tbody>
<tr style="height: 18px;">
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<td style="height: 18px;" width="12%"> </td>
<td style="height: 18px;" width="11%"> </td>
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<td style="height: 18px;" width="12%"> </td>
<td style="height: 18px;" width="12%"> </td>
<td style="height: 18px;" width="13%"> </td>
</tr>
<tr style="height: 21.2px;" bgcolor="#FFFFFF">
<td style="color: #7e93a6; height: 21.2px;" align="left" valign="top">Part No.</td>
<td style="color: #7e93a6; height: 21.2px;" align="center" valign="top">F<sub>R</sub></td>
<td style="color: #7e93a6; height: 21.2px;" align="center" valign="top">U<sub>R</sub></td>
<td style="color: #7e93a6; height: 21.2px;" align="center" valign="top">U<sub>O</sub></td>
<td style="color: #7e93a6; height: 21.2px;" align="center" valign="top">SPL<sub>min</sub></td>
<td style="color: #7e93a6; height: 21.2px;" align="center" valign="top">I<sub>C</sub></td>
<td style="color: #7e93a6; height: 21.2px;" align="center" valign="top">T<sub>O</sub></td>
</tr>
<tr style="height: 18px;" bgcolor="#FFFFFF">
<td style="color: #7e93a6; height: 18px;" align="left" valign="top"> </td>
<td style="color: #7e93a6; height: 18px;" align="center" valign="top">[kHz]</td>
<td style="color: #7e93a6; height: 18px;" align="center" valign="top">[V DC]</td>
<td style="color: #7e93a6; height: 18px;" align="center" valign="top">[V DC]</td>
<td style="color: #7e93a6; height: 18px;" align="center" valign="top">[dB]</td>
<td style="color: #7e93a6; height: 18px;" align="center" valign="top">[mA]</td>
<td style="color: #7e93a6; height: 18px;" align="center" valign="top">[°C]</td>
</tr>
<tr style="height: 18px;" bgcolor="#dee7ef">
<td style="height: 18px;" align="left" valign="top"><strong>RMP28SW01P</strong></td>
<td style="height: 18px;" align="center" valign="top">2,8</td>
<td style="height: 18px;" align="center" valign="top">1,5</td>
<td style="height: 18px;" align="center" valign="top">1...3</td>
<td style="height: 18px;" align="center" valign="top">70</td>
<td style="height: 18px;" align="center" valign="top">20</td>
<td style="height: 18px;" align="center" valign="top">-20...+70</td>
</tr>
<tr style="height: 18px;" bgcolor="#f4f8fc">
<td style="height: 18px;" align="left" valign="top"><strong>RMP28SW01K</strong></td>
<td style="height: 18px;" align="center" valign="top">2,8</td>
<td style="height: 18px;" align="center" valign="top">1,5</td>
<td style="height: 18px;" align="center" valign="top">1...3</td>
<td style="height: 18px;" align="center" valign="top">80</td>
<td style="height: 18px;" align="center" valign="top">15</td>
<td style="height: 18px;" align="center" valign="top">-20...+70</td>
</tr>
<tr style="height: 18px;" bgcolor="#dee7ef">
<td style="height: 18px;" align="left" valign="top"><strong>RMP28SW03P</strong></td>
<td style="height: 18px;" align="center" valign="top">2,8</td>

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<td style="height: 18px;" align="center" valign="top">12</td>
<td style="height: 18px;" align="center" valign="top">8...15</td>
<td style="height: 18px;" align="center" valign="top">85</td>
<td style="height: 18px;" align="center" valign="top">25</td>
<td style="height: 18px;" align="center" valign="top">-20...+70</td>
</tr>
<tr style="height: 18px;" bgcolor="#f4f8fc">
<td style="height: 18px;" align="left" valign="top"><strong>RMP28SW12K</strong></td>
<td style="height: 18px;" align="center" valign="top">2,8</td>
<td style="height: 18px;" align="center" valign="top">12</td>
<td style="height: 18px;" align="center" valign="top">9...15</td>
<td style="height: 18px;" align="center" valign="top">95</td>
<td style="height: 18px;" align="center" valign="top">25</td>
<td style="height: 18px;" align="center" valign="top">-20...+70</td>
</tr>
<tr style="height: 18px;" bgcolor="#dee7ef">
<td style="height: 18px;" align="left" valign="top"><strong>RMP28SW24P</strong></td>
<td style="height: 18px;" align="center" valign="top">2,8</td>
<td style="height: 18px;" align="center" valign="top">24</td>
<td style="height: 18px;" align="center" valign="top">15...28</td>
<td style="height: 18px;" align="center" valign="top">85</td>
<td style="height: 18px;" align="center" valign="top">25</td>
<td style="height: 18px;" align="center" valign="top">-20...+70</td>
</tr>
<tr style="height: 18px;" bgcolor="#f4f8fc">
<td style="height: 18px;" align="left" valign="top"><strong>RMP28SW24K</strong></td>
<td style="height: 18px;" align="center" valign="top">2,8</td>
<td style="height: 18px;" align="center" valign="top">24</td>
<td style="height: 18px;" align="center" valign="top">15...28</td>
<td style="height: 18px;" align="center" valign="top">95</td>
<td style="height: 18px;" align="center" valign="top">25</td>
<td style="height: 18px;" align="center" valign="top">-20...+70</td>
</tr>
<tr style="height: 81.6px;">
<td style="color: #7e93a6; height: 81.6px;" colspan="7">F<sub>R</sub> = Resonant Frequency ( $\pm 0,1$ =RMP-28SW_,
 $\pm 0,5$ =RMP-23SW, RMP-23SW-FL,  $\pm 0,3$ =RMP-27SW), U<sub>R</sub> = Rated Voltage, U<sub>O</sub> = Operating
Voltage Range, SPL<sub>min</sub> = Min. Sound Output (@U<sub>N</sub>, dB<sub>min</sub>/30cm=RMP-28SW_,
RMP-23SW, RMP-23SW-FL, dB<sub>min</sub>/10cm=RMP-27SW), I<sub>C</sub> = Max. Current Consumption
(@U<sub>N</sub>), T<sub>O</sub> = Operating Temperature Range</td>
</tr>
<tr style="height: 23.5px;">
<td style="height: 23.5px;" colspan="7"></td>
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</table>
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<tr>
<td width="31%"> </td>
<td width="35%"> </td>
<td width="34%"> </td>
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<td style="color: #7e93a6;" align="left" valign="top">Part No.</td>
<td style="color: #7e93a6;" align="center" valign="top">Tone</td>
<td style="color: #7e93a6;" align="center" valign="top">Puls Rate @U<sub>N</sub></td>
</tr>
<tr bgcolor="#FFFFFF">
<td style="color: #7e93a6;" align="left" valign="top"> </td>
<td style="color: #7e93a6;" align="center" valign="top"> </td>
<td style="color: #7e93a6;" align="center" valign="top">[Pulse/Sec]</td>
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<tr bgcolor="#dee7ef">
<td align="left" valign="top"><strong>RMP28SW01P</strong></td>
<td align="center" valign="top">Pulse</td>
<td align="center" valign="top">2...7</td>
</tr>
<tr bgcolor="#f4f8fc">
<td align="left" valign="top"><strong>RMP28SW01K</strong></td>
<td align="center" valign="top">Single</td>
<td align="center" valign="top">-</td>
</tr>
<tr bgcolor="#dee7ef">
<td align="left" valign="top"><strong>RMP28SW03P</strong></td>
<td align="center" valign="top">Pulse</td>
<td align="center" valign="top">2...7</td>
</tr>
<tr bgcolor="#f4f8fc">
<td align="left" valign="top"><strong>RMP28SW03K</strong></td>
<td align="center" valign="top">Single</td>
<td align="center" valign="top">-</td>
</tr>
<tr bgcolor="#dee7ef">
<td align="left" valign="top"><strong>RMP28SW06P</strong></td>
<td align="center" valign="top">Pulse</td>
<td align="center" valign="top">2...7</td>
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<tr bgcolor="#f4f8fc">
<td align="left" valign="top"><strong>RMP28SW06K</strong></td>
<td align="center" valign="top">Single</td>
<td align="center" valign="top">-</td>
</tr>
<tr bgcolor="#dee7ef">
<td align="left" valign="top"><strong>RMP28SW09P</strong></td>
<td align="center" valign="top">Pulse</td>
<td align="center" valign="top">2...7</td>
</tr>
<tr bgcolor="#f4f8fc">
<td align="left" valign="top"><strong>RMP28SW09K</strong></td>
<td align="center" valign="top">Single</td>
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<tr bgcolor="#dee7ef">
<td align="left" valign="top"><strong>RMP28SW12P</strong></td>
<td align="center" valign="top">Pulse</td>
<td align="center" valign="top">2...7</td>
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<tr bgcolor="#f4f8fc">
<td align="left" valign="top"><strong>RMP28SW12K</strong></td>
<td align="center" valign="top">Single</td>
<td align="center" valign="top">-</td>
</tr>
<tr bgcolor="#dee7ef">
<td align="left" valign="top"><strong>RMP28SW24P</strong></td>
<td align="center" valign="top">Pulse</td>
<td align="center" valign="top">2...7</td>
</tr>
<tr bgcolor="#f4f8fc">
<td align="left" valign="top"><strong>RMP28SW24K</strong></td>
<td align="center" valign="top">Single</td>
<td align="center" valign="top">-</td>
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<tr>
<td colspan="3"></td>
</tr>
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Productinformatie

Artikelnummer	RMP28SW24P
Merk	EKULIT
Is on Sale	Nee

