Three phase capacitors: 400 V, 50 Hz, Box/Square Type

<table>
<thead>
<tr>
<th>Type</th>
<th>Rated Voltage (V)</th>
<th>Rated Capacitance (KVAR)</th>
<th>Static Capacity (uF)</th>
<th>Rated Current (A)</th>
<th>Dimension A<em>B</em>H/a (mm)</th>
<th>Terminal type</th>
</tr>
</thead>
<tbody>
<tr>
<td>BKMJ0.4-20-3</td>
<td>400</td>
<td>20</td>
<td>398</td>
<td>28.9</td>
<td>234<em>128</em>300/219</td>
<td>A</td>
</tr>
<tr>
<td>BKMJ0.4-25-3</td>
<td>400</td>
<td>25</td>
<td>498</td>
<td>36.0</td>
<td>234<em>128</em>300/219</td>
<td>A</td>
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<tr>
<td>BKMJ0.4-30-3</td>
<td>400</td>
<td>30</td>
<td>597</td>
<td>43.3</td>
<td>234<em>128</em>300/219</td>
<td>A</td>
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<tr>
<td>BKMJ0.4-40-3</td>
<td>400</td>
<td>40</td>
<td>796</td>
<td>57.7</td>
<td>386<em>128</em>310/358</td>
<td>A</td>
</tr>
<tr>
<td>BKMJ0.4-50-3</td>
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<td>50</td>
<td>995</td>
<td>72.2</td>
<td>441<em>130</em>310/413</td>
<td>A</td>
</tr>
</tbody>
</table>

Technical data:
- Temperature category: -25°C-50°C
- Discharge resistors: 75 V/3 min
- Dielectric: MKP - metallized PP film
- Design: dry type, non PCB
- Standard: IEC 60831

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