**DC/DC converter**
1–300 Watt

**AC/DC power supplies**
3–960 Watt

### FEATURES
- Broad application range covering office, manufacturing, industrial, harsh and hazardous environments
- Industrial EMC immunity acc. to IEC 61000-6-2
- Various mounting types: PCB, Chassis-Mount and DIN-Rail
- Open-frame, encapsulated and encased package styles
- 3-year warranty

### STANDARDS AND DIRECTIVES
- IEC/EN/UL 62368-1
- IEC/EN 61010-1
- ATEX
- UL HazLoc
- UL508
- UL130
- EN 50178

### PERFORMANCE IN WATTS

<table>
<thead>
<tr>
<th>INDUSTRY DC/DC CONVERTERS</th>
<th>SMD</th>
<th>SIP</th>
<th>DIP</th>
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</thead>
<tbody>
<tr>
<td></td>
<td>1–15 W</td>
<td>1–12 W</td>
<td>1–200 W</td>
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<table>
<thead>
<tr>
<th>INDUSTRY AC/DC POWER SUPPLIES</th>
<th>Encapsulated</th>
<th>Open Frame</th>
<th>Metal Enclosure</th>
<th>Outdoor Switching</th>
<th>DIN-Rail</th>
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</thead>
<tbody>
<tr>
<td></td>
<td>3 – 100 W</td>
<td>15 – 850 W</td>
<td>15 – 980 W</td>
<td>120 W</td>
<td>6 – 600 W</td>
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<th>150 – 40000 W</th>
<th>100</th>
<th>10</th>
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</table>

### TSB Specifications
- TSR1WI
- TIB80-EX
- TRS2
- TXH 060
- TEN 40WIE
- TBA1

### Standards and Directives
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### AC/DC power supplies features:
- 3–960 Watt
- Encapsulated
- Open Frame
- Metal Enclosure
- Outdoor Switching
- DIN-Rail