

## Inquiry Form for electronic overspeed switches

Sender			
Company:		Contact partner:	
		Phone:	
Address:		Fax:	
		E-Mail:	

Spare parts			
<p>→ If you wish to request a quote for spare parts, please only fill out the section highlighted in gray. It is not possible to provide a quote without a serial number.</p>			
Serial number:		Order number (optional):	
End customer / Country of end customer:			

### New device

<p><b>1</b> Number of items:</p> <p>.....</p>	<p><b>2</b> Date when required / Delivery date:</p> <p>.....</p>
<p><b>3</b> Field of application / Application:</p> <p>.....</p>	
<p><b>4</b> Number of switching contacts:</p> <p><input type="checkbox"/> 2 pieces    <input type="checkbox"/> 4 pieces</p>	<p><b>5</b> Version:</p> <p><input type="checkbox"/> Standard    <input type="checkbox"/> SIL certified</p>
<p><b>6</b> Required switching speeds:</p> <p>Lowest switching speed: .....</p> <p>Highest switching speed: .....</p>	<p><b>7</b> Connection:</p> <p><input type="checkbox"/> Terminal strip in a terminal box</p> <p><input type="checkbox"/> 12-pole round connector Burndy</p> <p><input type="checkbox"/> 15-pole industrial connector</p> <p><input type="checkbox"/> .....</p>
<p><b>8</b> Supply voltage:</p> <p><input type="checkbox"/> 12 – 30 VDC    <input type="checkbox"/> 100 – 240 VAC</p>	<p><b>9</b> Switching voltage:</p> <p><input type="checkbox"/> up to 30 VDC    <input type="checkbox"/> 30 – 230 V AC/DC</p>
<p><b>10</b> Additional incremental output:</p> <p><input type="checkbox"/> No    <input type="checkbox"/> Yes, ..... pulses</p>	<p><b>11</b> Degree of protection:</p> <p><input type="checkbox"/> IP65    <input type="checkbox"/> IP66    <input type="checkbox"/> IP66/IP67</p>

**12 Construction type:**

**B5 (flange)** Shaft – drive end:  
 with feather key:  Ø 11 mm  Ø 14 mm

**B35 (flange and foot)** Shaft – drive end:  
 with feather key:  Ø 11 mm  Ø 14 mm

**Hollow shaft** Hollow shaft diameter / type:

with keyway:  Ø 16 mm  Ø 19 mm  Ø 20 mm  Ø .....

with clamping:  Ø 12 mm  Ø 16 mm  Ø 25 mm  Ø .....

with tapered shaft 1:10  Ø 17 mm  Ø .....

**13 Second shaft end:**

Yes  No

**14 Maximum speed:**

.....

**15 Temperature range:**

-25 to +85 °C  0 to +70 °C  
 -40 to +85 °C  .....

**16 Mechanical options:**

Option MI (salt-laden environment)  
 Option MS (rolling mill wet area)  
 Isolated bearings

**17 Miscellaneous:**

.....  
 .....  
 .....  
 .....  
 .....  
 .....  
 .....  
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