## Table of contents

<table>
<thead>
<tr>
<th>Part of product</th>
<th>Sheet</th>
</tr>
</thead>
<tbody>
<tr>
<td>Designation for 6U, 1/2x19&quot; casing with 1 TRM slot</td>
<td>2</td>
</tr>
<tr>
<td>Communication module (COM)</td>
<td>3</td>
</tr>
<tr>
<td>Power supply module 48–125 VDC (PSM)</td>
<td>4</td>
</tr>
<tr>
<td>Power supply module 110–250 VDC, 100–240 VAC (PSM)</td>
<td>5</td>
</tr>
<tr>
<td>Transformer module (TRM)</td>
<td>6</td>
</tr>
<tr>
<td>Binary input/output module (BIO)</td>
<td>7</td>
</tr>
<tr>
<td>Binary input/output module (BIO)</td>
<td>8</td>
</tr>
</tbody>
</table>
Observe polarity sequence
Power supply module 48–125 VDC (PSM)

Observe polarity sequence
Power supply module 110–250 VDC, 100–240 VAC (PSM)

Configuration plant adapted

T1, BRK1_1R_A
T2, BRK1_1R_B
T3, BRK1_1R_C
T4, AUT0_1C_OK
T5, MAN_SC_OK
T6, GENERAL_ALARM
S1, SPARE
S2, SPARE
S3, GENERAL_TRIP

Auxiliary supply EL
Protective earth
Normal
Fail

Observe polarity sequence
Transformer module (TRM)

Compression or ringlug terminals

- Indicates polarity mark. Note that internal polarity can be adjusted by setting of analog input CT neutral direction and or on SMAR pre-processing function blocks.
Binary input/output module (B10)

Configuration plant adapted

Observe polarity sequence
Binary input/output module (B10)

Configuration plant adapted

Observe polarity sequence