CI impulse counter

Function
Electromechanical counter designed to count impulses emitted by: kilowatt hour meters, temperature overrun detectors, people meters, speed meters, etc.

Common technical data
- Supply and metering voltage: 230 V AC ± 10%, 50/60 Hz.
- Consumption: 0.15 VA.
- Maximum display: 9 999 999 impulses.
- Without reset.
- Metering data:
  - minimum impulse time: 50 ms
  - minimum time between 2 impulses: 50 ms.
- Storage temperature: -25 °C to +85 °C.
- Operating temperature: -10 °C to +70 °C.
- Connection: tunnel terminals for 2.5 mm² cable.

Catalogue number

<table>
<thead>
<tr>
<th>Type</th>
<th>Width in mod. of 9 mm</th>
<th>Cat. no.</th>
</tr>
</thead>
<tbody>
<tr>
<td>CI</td>
<td>4</td>
<td>15443</td>
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Connection

![Connection Diagram]

Panel instruments