• EJX910A [Style: S2]

- External indicator
- Conduit connection (optional)
- Zero adjustment
- Ground terminal

• EJX930A [Style: S1]

- External indicator
- Conduit connection (optional)
- Zero adjustment
- Ground terminal

Unit: mm (approx. inch)

Electrical connection code 9
External temp. input code 0

Electrical connection code 2
External temp. input code 1, 2, 3, and 4

Electrical connection code 4
External temp. input code 1, 2, 3, and 4

Electrical connection code 2 and 4
External temp. input code B, C, and D

*1: When electrical connection code 7 or C is selected, a blind plug is protruded up to 8 mm from the conduit connection.
● Terminal Configuration

RTD cable connection

Terminal ①

Terminal ②

Terminal ③

● Terminal Wiring

(HART and FOUNDATION Fieldbus protocol types)

<table>
<thead>
<tr>
<th>Terminals</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>SUPPLY + ①</td>
<td>Power supply and output terminals</td>
</tr>
<tr>
<td>CHECK + ②</td>
<td>External indicator (ammeter) terminals <em>1</em>2</td>
</tr>
<tr>
<td>PULSE + ⑥</td>
<td>Pulse or status contact output terminals *2</td>
</tr>
<tr>
<td>⑦</td>
<td>Ground terminal</td>
</tr>
</tbody>
</table>

*1: When using an external indicator or check meter, the internal resistance must be 10Ω or less.

*2: Not available for FOUNDATION Fieldbus communication type.

● Terminal Wiring

(Modbus protocol type)

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<tr>
<td>SUPPLY + ①</td>
<td>Power supply terminals</td>
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<tr>
<td>MODBUS ①</td>
<td>Modbus communication (RS-485) terminals</td>
</tr>
<tr>
<td>⑦</td>
<td>Ground terminal</td>
</tr>
</tbody>
</table>