## Terminal Wiring

### DigitalYEWFLO Series Vortex Flowmeter

### Integral / Remote, Flange

**Model Code**: [DY015, DY025, DY040, DY050, DY080, DY100]

### Terminal Connection

**Type**

<table>
<thead>
<tr>
<th>Type</th>
<th>Integral Type</th>
<th>Remote Type</th>
</tr>
</thead>
<tbody>
<tr>
<td>Model Code</td>
<td>INTEGRAL/REMOTE</td>
<td>INTEGRAL/REMOTE</td>
</tr>
<tr>
<td>Socket and No.</td>
<td>59 (2.32)</td>
<td>59 (2.32)</td>
</tr>
<tr>
<td>N-eG</td>
<td>74 (2.91)</td>
<td>4.5</td>
</tr>
<tr>
<td>SUPER</td>
<td></td>
<td>125 (4.92)</td>
</tr>
<tr>
<td>WARNING</td>
<td>1st Edition: Dec. 22, 2000 (YK)</td>
<td>(approx. inch)</td>
</tr>
<tr>
<td>Unit</td>
<td>mm</td>
<td></td>
</tr>
</tbody>
</table>

**NOTES**

1. Integral type is the same as Remote.
2. In case of with Indicator, add 0.2kg.
3. The flow direction is opposite (right to left when facing onto indicator) in case of code/CRC.

### Electrical Connection

**SUPPLY** + Power Supply and

4 to 20mA DC Output Terminals

**PULSE** + Pulse Output Terminals

**Fieldbus Communication Terminals**

**Remote Type Detector**

- Built-in Temperature Sensor Terminal
- Signal Output Terminals
- Common Terminal

**Grounding Terminal**

* Use DYC signal cable for remote type.
* T is used for 4-20mA only.

### Sheet Dimensions

- Width: 595.3mm
- Height: 841.9mm

**Subject to change without notice. Printed in Japan.**