
Unit: mm (approx. inch)

- Vertical Impulse Piping Type

- Horizontal Impulse Piping Type (Installation code 9)

*1: When Installation code 2, 3, or 8 is selected, high and low pressure side on the above figure are reversed. (i.e. High pressure side is on the right side.)

*2: When Option code K1, K2, K5, or K6 is selected, add 15 mm(0.59 inch) to the value in the figure.

*3: When Option code K1, K2, K5, or K6 is selected, add 30 mm(1.18 inch) to the value in the figure.

*4: 15 mm(0.59 inch) for right side high pressure.

---

All Rights Reserved. Copyright © 2012, Yokogawa Electric Corporation.  
Subject to change without notice. Printed in Japan.
### Terminal Configuration

![Terminal Configuration Diagram]

Terminal ① Terminal ②

### Terminal Wiring for 4 to 20 mA output, FOUNDATION Fieldbus and PROFIBUS PA communication types

| SUPPLY + | ① ② Power supply and output terminals |
| CHECK + | ③ ④ External indicator (ammeter) terminals*1*2 |
|  | ⑤ Ground terminal |

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

*2: Not available for FOUNDATION Fieldbus and PROFIBUS PA communication types.

### Terminal Wiring for 1 to 5 V output

| SUPPLY + | ① ② Power supply terminals |
| VOUT + | ③ ④ 1 to 5 V DC with HART communication terminals |
|  | ⑤ Ground terminal |

Three or four wire connection. For four wire connection, both supply and signal lines use SUPPLY - terminal.