### Terminal Wiring

**Integral Type (BRAIN or HART protocol)**

- **SUPPLY**: Power Supply and 4 to 20mA Output Terminals
- **PULSE**: Pulse Output Terminals

**Integral Type (Foundation Fieldbus)**

- **SUPPLY**: Fieldbus Communication Terminals

**Remote Type Detector**

- **SUPPLY**: Signal Output Terminals
- **C**: Common Terminal
- **G**: Grounding Terminal

*Use DYC signal cable for remote type.  
*T is used for MV only.

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**Note 2**: In case of with Indicator, add 0.2kg.

**Note 3**: The flow direction is opposite (right to left when facing onto indicator) in case of code/CRC.