Voltage Divider for DC



Model No.

KBV-:: 1

1 Voltage (input)

1 Less than 300V~1000V

2 1000V~2000V

3 2000V~3000V

This device is consisted of normal resistances, and input-output insulation is not applied.

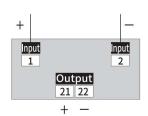
Specification

| Class | 1.0% | Insulation resistance | More than $10M\Omega$ (Terminal and exterior box) |
|-----------------------|---------|-----------------------|---|
| Operating temperature | -10~55℃ | Withstand voltage | AC 2kV/1min (Terminal and exterior box) |
| Operating humidity | 20~80% | Weight | 160g(LTy) |

Input /Output

| Input | | Output | Accuracy |
|----------|------|--------|--|
| 300V~10 | 00V | | 0.5% (Less than 5kΩ) 1.0% (Less than 10kΩ) |
| 1000V~20 | 000V | DC 1mA | |
| 2000V~30 | 000V | | |

Connection diagram



Drawing Unit:mm

