

HBV344U01

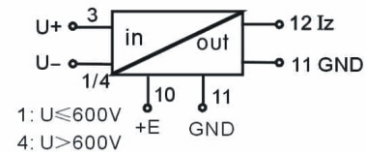


- DC voltage measurement
- Electromagnetic isolation principle
- High precision and high reliability
- Low drift, Micro power consumption
- Fast response
- Flame retardant shell
- 105mmX23mmX70.5mm

HBV344U01 converts pure DC input voltage into a load independent output signal DC 0~20mA or 4~20mA. The product has certain advantages of total galvanic isolation between input/output, high accuracy, low drifting by temperature, and wide temperature bearable range, etc.

Technical indicators:

Input:	DC 0~10mV...0~1000V
Output:	DC 0~20mA or 4~20mA
Power supply:	+12VDC/+24VDC
Accuracy:	DC 0~20mA 0.2% / DC 4~20mA 0.5%
Isolation:	input/output
Insulation Voltage:	2500VDC, 1 min
Response time:	150ms
Mount:	35mm DIN rail mounting
	comercial/Industrial/military grade for choose



HBV342U01

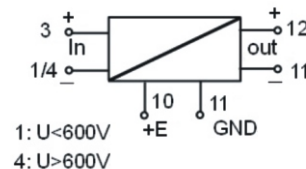


- DC voltage measurement
- Electromagnetic isolation principle
- High precision and high reliability
- Low drift, Micro power consumption
- Fast response
- Flame retardant shell
- 105mmX23mmX70.5mm

HBV342U01 converts pure DC input voltage into a load independent output signal DC voltage 0~5V or 0~10V. The product has certain advantages of total galvanic isolation between input/output, high accuracy, low drifting by temperature, and wide temperature bearable range, etc.

Technical indicators:

Input:	DC 0~10mV...0~1000V
Output:	DC 0~5V or 0~10V
Power supply:	+12VDC/+24VDC
Accuracy:	0.2%
Isolation:	input/output
Insulation Voltage:	2500VDC, 1 min
Response time:	150ms
Mount:	35mm DIN rail mounting
	comercial/Industrial/military grade for choose



HBV332U01



- DC voltage measurement
- Electromagnetic isolation principle
- High precision and high reliability
- Low drift, Micro power consumption
- Fast response
- Flame retardant shell
- 105mmX23mmX70.5mm

HBV332U01 converts DC input pulsating voltage into a load independent output signal DC voltage 0–5V or 0–10V. The product has certain advantages of total galvanic isolation between input/output, high accuracy, low drifting by temperature, and wide temperature bearable range, etc.

Technical indicators:

Input: DC 0~10mV...0~1000V
Output: DC 0~5V or 0~10V
Power supply: +12VDC/+24VDC
Accuracy: 0.2%
Isolation: input/output
Insulation Voltage: 2500VDC, 1 min
Response time: 150ms
Mount: 35mm DIN rail mounting
comercial/Industrial/military grade for choose

