



DN-843V-600 is a voltage input attenuator, it has the maximum input range  $\pm 600$  V and it can attenuate to  $\pm 10$  V.

If you combine it with our analog input module such as I-7017 and I-87017...etc. You can monitor or measure the high voltage.

Feature :

- AC/DC Source Input
- Linear Attenuation Ratio: 1/60
- High input impedance
- 4 kV ESD protection
- Easily wire connection

### Specifications

Feature	
Channels	3 (Non-isolation)
Input Type	AC/DC Voltage
Output Type	AC/DC Voltage
Transformation Rate	$\pm 600$ Vpp to $\pm 10$ Vpp (600 V Level) <b>Voltage Unit: Peak to Peak Value</b>
Max. Input Frequency	100 kHz
Input Impedance	> 1 Mohm
Accuracy of Max. Voltage output	$\leq 1\%$
ESD Protection	4 kV, contact for each terminal
Power	
Power Consumption	24 V (0.5 W)
Environment	
Operating Temperature	-25 to 75 °C
Storage Temperature	-30 to 75 °C
Humidity	5 to 95% RH, Non-condensing

**Applications**

**Power Monitor Case**

