

# LT-840-010V

## LED Dimming Signal Converter



LT-840-010V is a high performance dimming signal converter, to convert DMX512 dimming signal to 0-10V analog dimming signal. By using this product, one dimming control system could control multiple drivers or LED lamps in different dimming signal.

### 1. Product parameter

| LT-840-010V         |                  |
|---------------------|------------------|
| Working voltage     | DC12V~DC24V      |
| Signal input        | DMX512           |
| Signal Output       | 0~10V x4CH       |
| Dimming range       | 0~100%           |
| Working temperature | -30°C~65°C       |
| Product size        | L156×W78×H40mm)  |
| Package size        | L180×W82×H48(mm) |
| Weight(G.W)         | 410G             |

### 2. Conjunction Diagram

