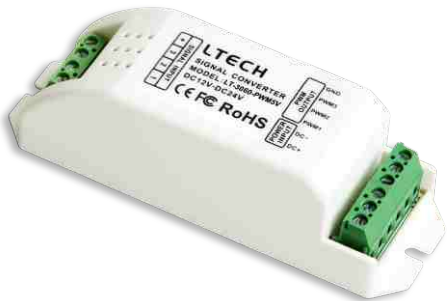


# LT-3060-PWM5V

## LED Dimming Signal Converter



LT-3060-PWM5V is a high performance dimming signal converter, to convert power PWM or 0-10V PWM convert to 5V PWM 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-3060-PWM5V	
Working voltage	DC12V~DC24V
Signal input	PWM x3CH(compatible with CV/CC Power PWM and Signal PWM)
Signal Output	5V PWM x3CH
Dimming range	0~100%
Working temperature	-30°C~55°C
Product size	L121×W39×H39(mm)
Package size	L123×W42×H42(mm)
Weight(G.W)	80g

### 2. Conjunction Diagram

#### PWM Input

Connect to the LED dimmer or LED driver with PWM signal output

#### 5V Output

Connect to LED Lamps or Driving Device with 5V PWM signal

