

LT-3060-010V LED Dimming Signal Converter



LT-3060-010V is a high performance dimming signal convertor, to convert PWM 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-3060-010V

Signal Input: PWM ×3CH

(Compatible with CV/CC Power PWM

and Signal PWM)

Working Voltage: 12~24V DC

Signal Output: 0~10V x 3CH (Default)

PWM (0~10V) x3CH

Dimming Range: 0~100%

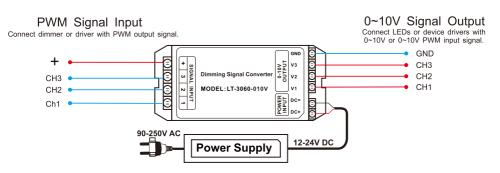
Working Temperature: -30°C~55°C

Product Size: L121×W39×H39(mm)

Package Size: L123×W42×H42(mm)

Weight(G.W.): 80g

2. Conjunction Diagram:



Update Time: 2016.2.22