



Feature:

1. PWM dimming module supports RS-485 control protocol, the communication interface adopts electromagnetic isolation, the product contains 8-way light strip control output, supports 12V \24V light strip, can dim various single-color temperature light strips, dual-color temperature light strips and RGB light strips, can realize LED light brightness control, cooperate with various network central control to realize programming control of light brightness, switch and other effects
2. RS-485 control method
3. Multiple devices cascade installation
4. Support local buttons and remote control
5. ID setting
6. 8-way PWM dimming

Specification:

Number of channels	8 channels, 10A output
Interface	RS485*2, 12VDC*2
Power supply	DC12V1A
Installation method	DIN rail installation
Address	Digital tube displays decimal address, button setting
Equipment size	160mm*88mm*59mm
Equipment weight	0.26KG