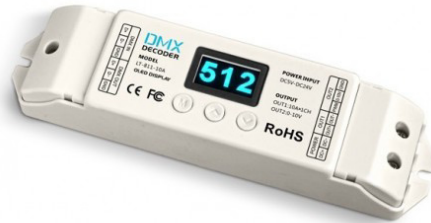


LED Controller DMX 1x12A Digital – LT-811-12A

Reference: 22753



Contrôleur DMX avec 1 sortie 10A PWM. Ce contrôleur possède un affichage numérique qui représente l'adresse DMX. L'adresse de DMX peut être facilement définie. Ce contrôleur DMX est également capable d'envoyer un signal de gradation 0-10V.

Input Characteristics

Input Voltage DC 12 ~ 24V

Output Characteristics

Output Current Max 12A
LED Output Current (max per output) 12A
Output power 144W @ 12V, 288W @ 24V
LED Output Voltage 12-24V
LED Outputs 1

Control Characteristics

Output 0~10V, PWM-CV
Dimming Protocol DMX
Dimming Range 0~100%

Wiring Specifications

Wire type 2,5mm²
Wire Strip Length 5mm

Environmental

IP Classification IP44
Operating Temperature -30~+55 °C

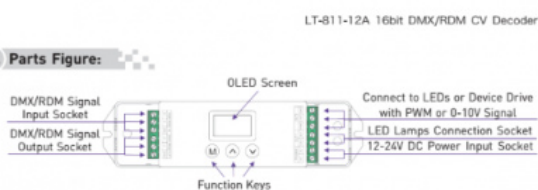
Protection

Reverse Polarity Yes
LED Output Short Yes
Overload Yes
Restart after protection Yes

Weight & Dimensions

W x H x D (cm) 4.40 x 3.00 x 17.50
Weight (kg) 0.12

3. Parts Figure:



LT-811-12A 16bit DMX/RDM CV Decoder

5.2 Connected to LEDs :

