

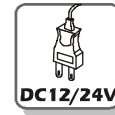


DMX Decoder 24500

FCCT-041DMX-PX24500

Decoder PX24500 DMX512 Decoder **Benefits:**

- **Compatible with DMX512 Standard**
- Manual DIP Switch Setting
- Suitable for most RGB Flexible LED strips and fixture, between DC12V to DC24V, include RGB RibbonStrips, RGB Water Lights, RGB Flexistrip, RGB Superflux, RGB Tube Light and RGB SMD LED Bar.
- High Output / 5A per channel
- Up to 170units of Decoder under the same DMX512 Control



Specification Features

Dimensions	L178mm x W40mm x H33mm
Control method	Controlled by standard DMX
Housing	Aluminum alloy
Operating Temperature	-20°C to 50°C (-68°F to 122°F)
Starting Temperature	-10°C to 50°C (-50°F to 122°F)
IP Rating	IP40
Sub-control	None
Accessory	RJ11 cable
Weight	220g

Physical Dimensions

Electrical

Power Input	DC 12V~24V	Control Mechanism	DMX Control Device
DC Current	5A max. per channel	Data Wiring	RJ11