



Weiwang D4-XE Dekoder DMX512 12V

Indeks: **742868** Producent: **Weiwang Electronic** Kod producenta: **D4-XE**

Cena: **209.99 zł**

Opis

Weiwang Electronic D4-XE decoder, 12 V

Producent: Weiwang Electronic

- 1. Comply with the DMX512 standard protocols.
 - 2. Cyfrowy wyświetlacz numeryczny, zestaw DMX decode start address by buttons.
 - 3. Funkcja RDM może realizować intercommunication between DMX master and decoder.
 - 4. 1/2/4 DMX channel output selectable.
 - 5. Green terminal, XLR3 i RJ45 port DMX wejście sygnału Over-heat / Short circuit protection, automatically.
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- zawarte komponenty:** decoder
 - Nazwa modelu:** D4-XE
 - punkt znaku wypunktowania:** 1. Comply with the DMX512 standard protocols., 2. Cyfrowy wyświetlacz numeryczny, zestaw DMX decode start address by buttons., 3. Funkcja RDM może realizować intercommunication between DMX master and decoder., 4. 1/2/4 DMX channel output selectable., 5. Green terminal, XLR3 i RJ45 port DMX wejście sygnału Over-heat / Short circuit protection, automatically.
 - marka:** Weiwang Electronic
 - ogólne słowo kluczowe:** kontroler
 - zewnętrznie przypisany identyfikator produktu:** 613792604945, 0613792604945
 - numer części:** D4-XE
 - nazwa typu elementu:** decoder
 - waga opakowania przedmiotu:** 0.39 kilograms
 - producent:** Weiwang Electronic
 - zalecane węzły przeglądania:** 20859322031
 - numer modelu:** D4-XE
 - nazwa przedmiotu:** Weiwang Electronic D4-XE decoder, 12 V
 - rodzaj źródła zasilania:** DC
 - Napięcie:** 12 volts
 - data uruchomienia strony produktu:** 2021-01-23T09:29:29.801Z

Parametry

Model	D4-XE
Zasilanie	DC 12V
Waga	0.39 kg
Kod EAN	613792604945

Zdjęcia

4 Channel Constant Voltage DMX512 & RDM Decoder

Model No.: D4XE

RDM/Stand-alone function/Two PWM frequency/Linear or logarithmic dimming/Numeric display

Features

- Comply with the DMX512 standard protocols.
- Digital numeric display, set DMX decode start address by buttons.
- RDM function can realize intercommunication between DMX master and decoder. For example, DMX decoder address can be set by DMX master console.
- 1/2/4 DMX channel output selectable.
- PWM frequency 2000/500Hz selectable.
- Logarithmic or linear dimming curve selectable.
- Standalone RGB/RGBW mode and 4 channel dimmer mode selectable, which be controlled by buttons with builtin programs, instead of DMX signal.
- Green terminal, XLR3 and RJ45 port DMX signal input.
- Overheat / Short circuit protection, recover automatically.



RoHS REACH LVD

Technical Parameters

Input and Output	
Input voltage	12-36VDC
Input current	32.5A
Output voltage	4 x (12-36VDC)
Output current	4CH,8A/CH
Output power	4 x (96-288W)
Output type	Constant voltage

Environment	
Operation temperature	Ta: -30 °C ~ +55 °C
Case temperature (Max.)	Tc: +85 °C
IP rating	IP20

Safety and EMC	
EMC standard (EMC)	EN55032:2015, EN61000-3-2:2014, EN61000-3-2:2013, EN55024:2010/A1:2015
Safety standard(IVD)	EN 61347-1:2015 EN 61347-2:11:2015
Certification	CE,EMC,DVD

Warranty and Protection	
Warranty	5 years
Protection	Reverse polarity Overheat Short circuit