

# DR-DMX-5CH-DEC - 5 Channel DMX Decoder

## Product Features:

- DMX512 & RDM Decoder
- Multiple DMX in/out ports: RJ45, XLR, normal screws
- 5 PWM output channels, common anode. DMX channel quantity from 1CH - 5 CH settable
- 8A 5 channels constant voltage output
- Visible numeric digital display



## Product Specifications:

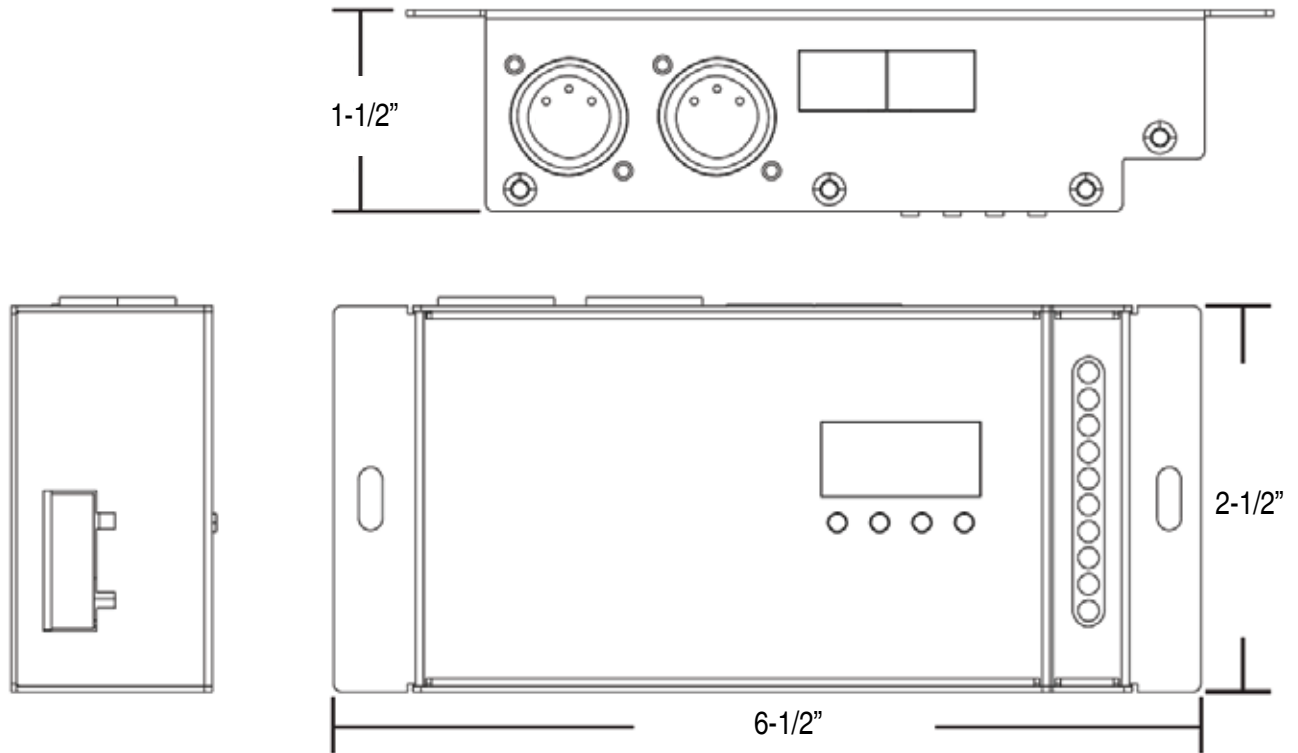
### Decoder

- Input: 12-24VDC, must use non-dimmable power supply.
- Output: 5 x 8A (12V=96W, 24V=192W)
- DMX512 RDM decoder, RDM function can realize intercommunication between DMX master and decoder. for example, you can set DMX decoder's address by DMX master console.
- Metal housing, digital display to show data directly, easily to set and show DMX address.
- With multiple kinds of DMX in/out ports: RJ 45, XLR , normal screws.
- Total 5 PWM output channels, common anode. DMX channel quantity from 1CH~5CH settable
- PWM output resolution ratio 8bit , 16bit settable.
- Output PWM frequency from 500HZ ~ 30K HZ settable.
- Output dimming curve gamma value from 0.1 ~ 9.9 settable.
- Decoding mode settable.
- Galvanic isolation

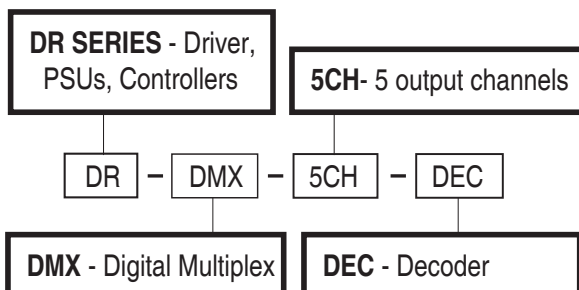


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## Product Dimensions:



## Ordering Code:



Eg. DR-DMX-5CH-DEC