



DMX/0-10V Interface 8ch

Product description

Demultiplexer DMX512 signal - DMX / 0-10 V Interface 8ch

The PX227 is designed to process the DMX512 signal to control the eight analog 0 - 10 V outputs (with accuracy +/- 3%). The device is manufactured in a housing designed for installation in electrical switchgear DIN rail T35.

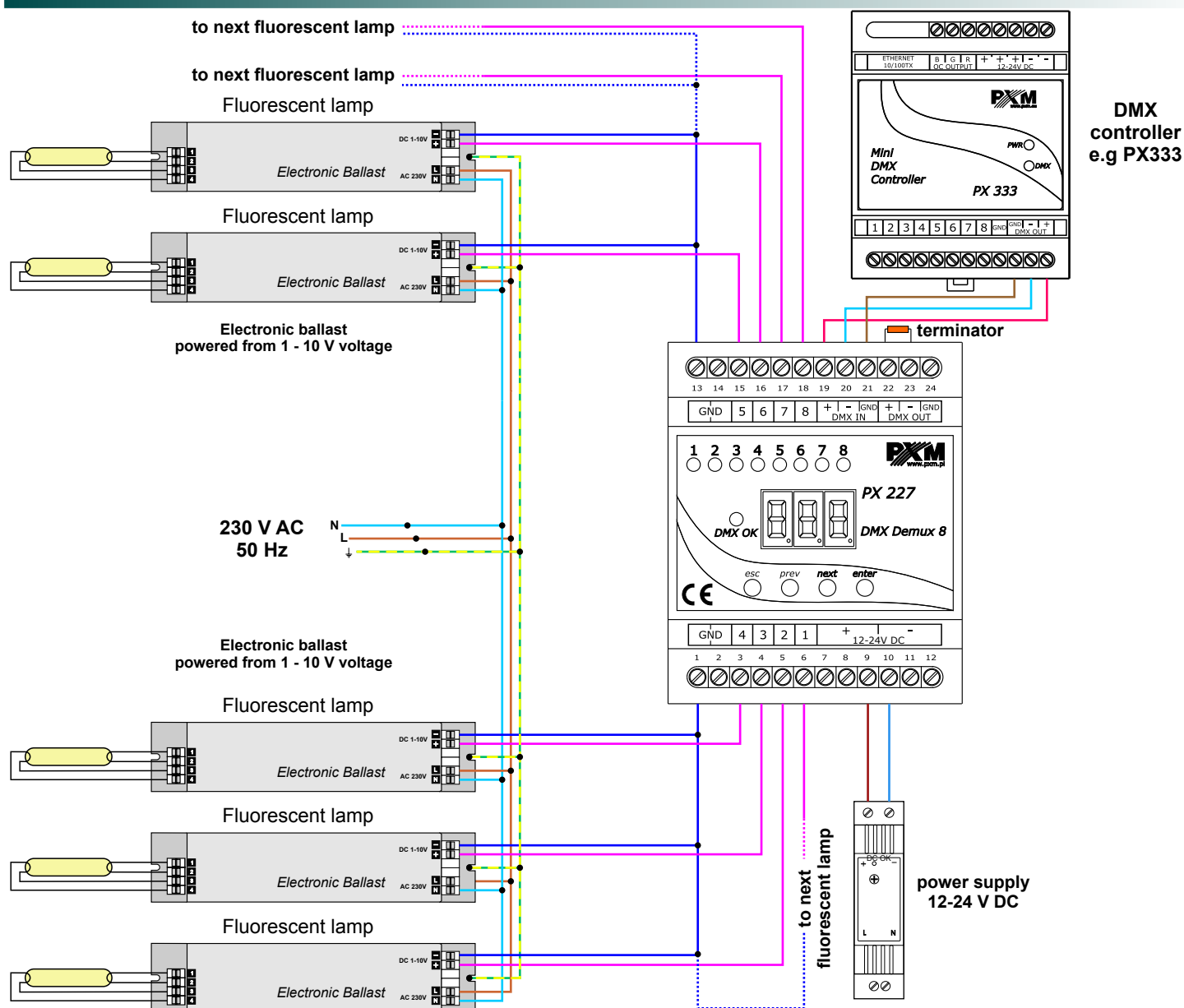
In addition to simple decoding DMX signal the PX227 allows you to select the characteristics of control and to program unit reacts to loss of DMX signal.

Individually programmable parameters allow to define independent for each channel DMX address from range 1-512. What is more you can arbitrarily assign multiple channels to a single address.

Technical data

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|----------------------------|--|
| Typ: | PX227 |
| Power supply: | 12-24 V DC |
| Number of DMX channels: | 512 |
| Number of output channels: | 8 |
| Voltage on outputs: | 0-10 V (+/- 3%) |
| Output sockets: | screw terminals |
| Current consumption: | max. 250 mA |
| Outputs load: | max. 30 mA / channel |
| Dimensions: | Width: 70 mm (4 rail modules) Height: 86 mm Depth: 60 mm |

Connection diagram



Dimensions - technical drawing

