

**DMX/4-20mA
INTERFACE****Device description****Signal demultiplexer DMX512 - DMX/4-20mA INTERFACE**

PX292 is used for DMX512 signal processing to analog 4 - 20 mA control. The device is manufactured in the casing for installation in electric panels on DIN T35.

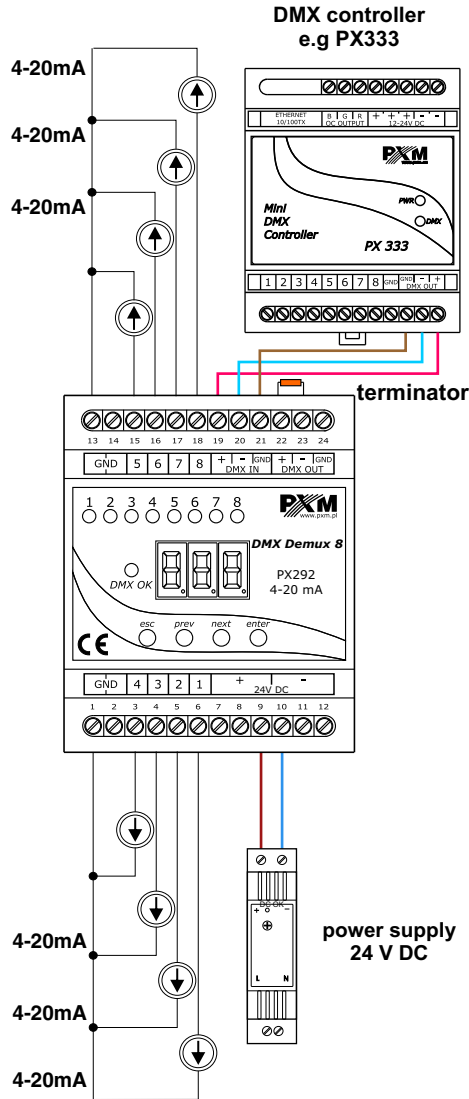
In addition to simple DMX signal decoding PX292 allows you to programme unit reaction to loss of DMX signal.

Individually programmable parameters allow you to define independent for each channel, DMX address in the range 1-512. For example, multiple channels can be arbitrarily assigned to a single address.

Technical data

| | |
|----------------------------|--|
| Type: | PX292 |
| Power supply: | 24 V DC |
| DMX channels: | 512 |
| Number of output channels: | 8 |
| Output connections: | Terminal blocks |
| Current consumption: | max. 230 mA |
| Output load: | 4-20 mA / channel |
| Weight: | 0,14 kg |
| Dimensions: | Width: 70 mm (4 rail modules) Height: 86 mm Depth: 60 mm |

Connection diagram



Dimensions - technical drawing

