

**Driver
PWM 1x10A****Product description**

The PX342 driver PWM 1x10A is a device used to control with DMX-512 signal a one PWM output channel with a maximum load of 10A.

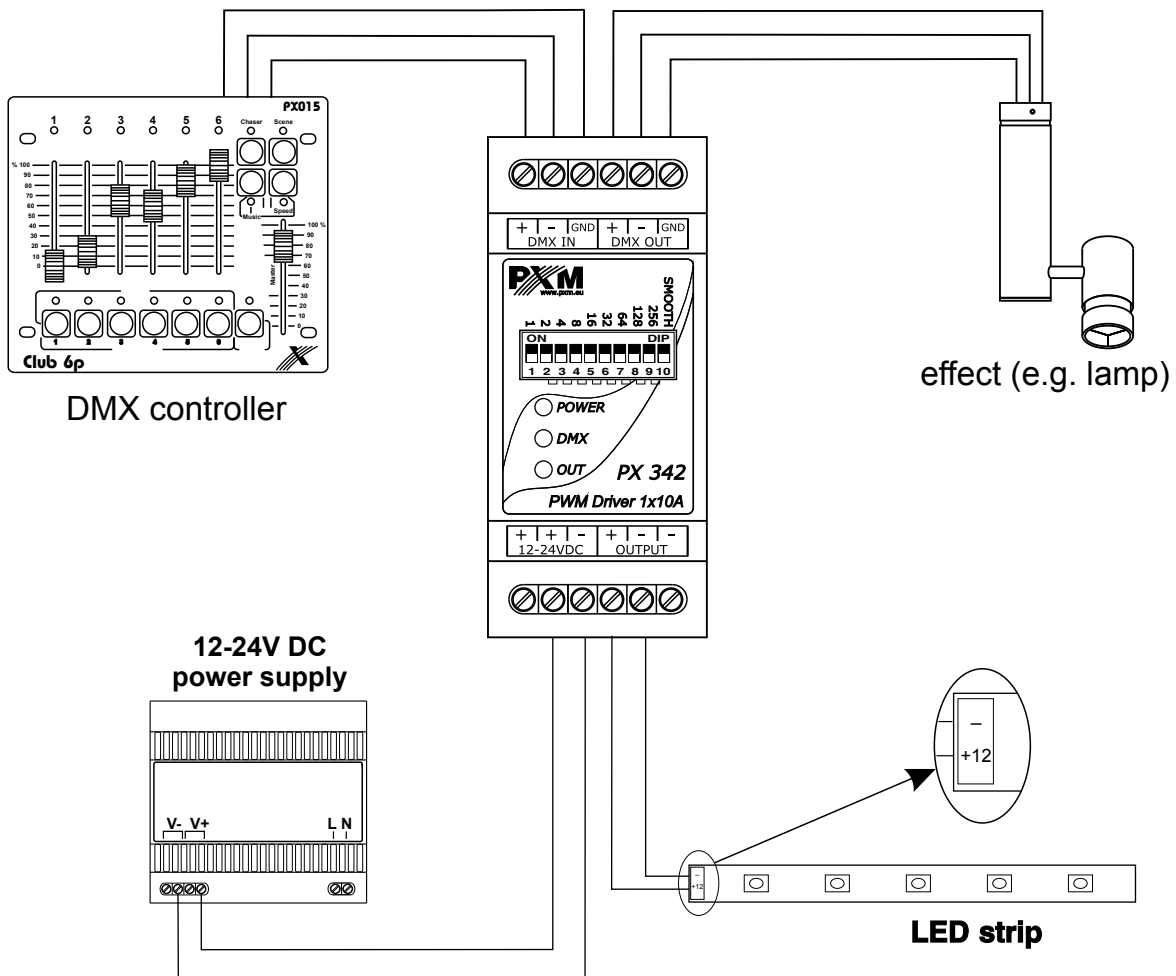
Setting the DMX address and the activation of the "smooth" function is possible by using "DIP switch" control.

The device is equipped with DMX signal input and output. The PX342 is produced in the housing adapted for mounting on DIN rails with a width of 35 mm (size of 2-DIN rail modules).

Technical data

Type:	PX342
DMX channels:	511
Number of output channels:	1
Outputs current carrying capacity:	max. 10A
Output sockets:	terminal blocks
Power supply:	12-24V DC
No load current consumption:	max. 10 mA
Dimensions:	Width: 35 mm (2 DIN rail modules) Height: 60 mm Depth: 85 mm

Connection scheme



Technical drawing

