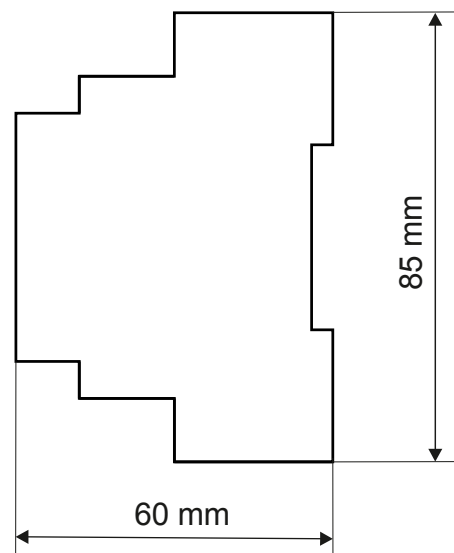
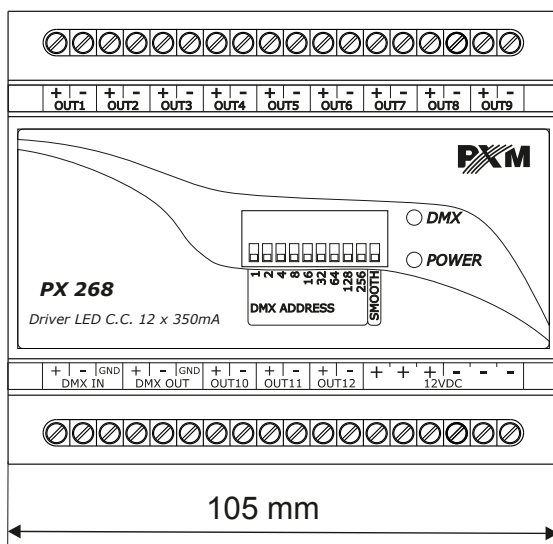


Device description

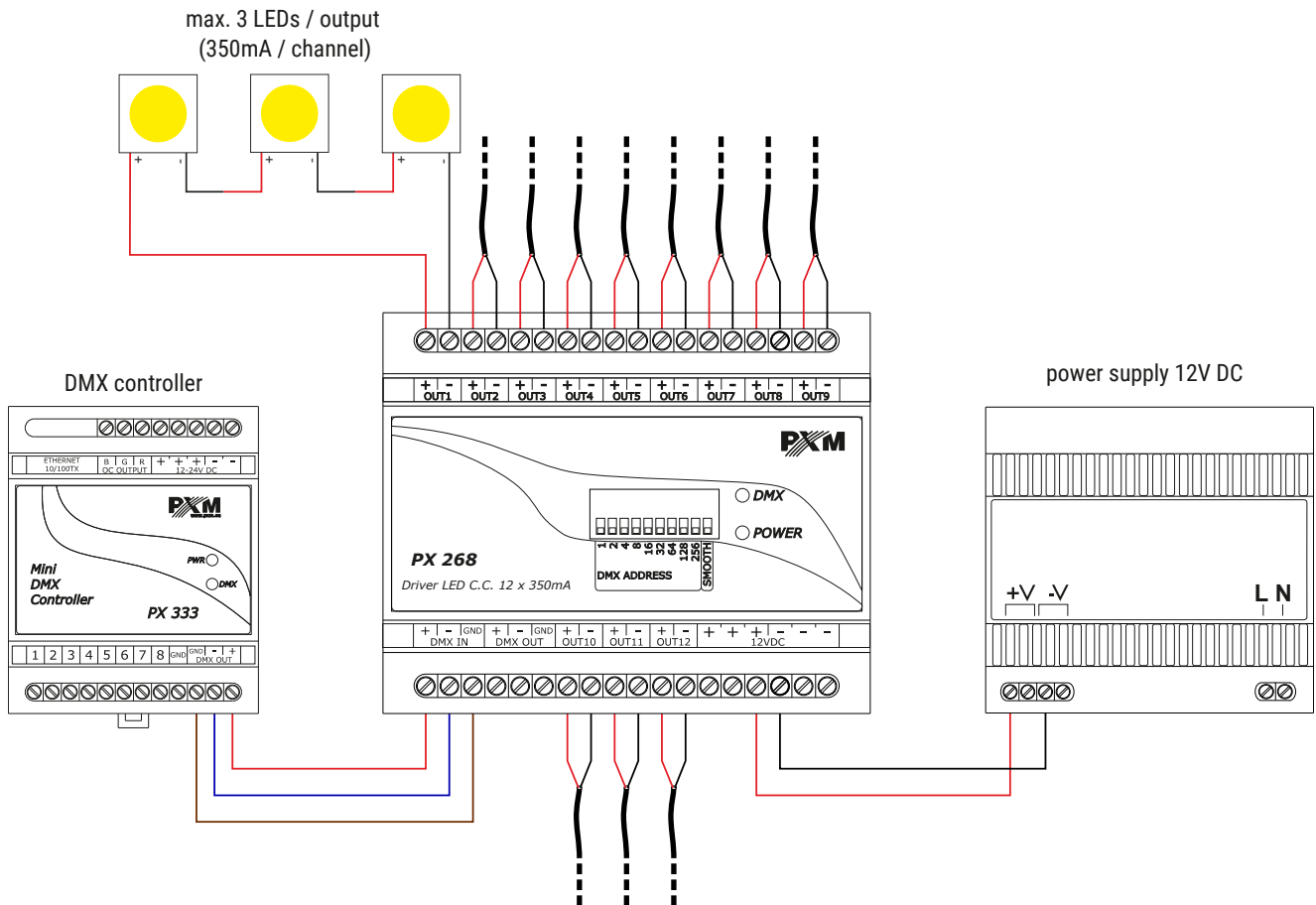
Driver PX268 is designed to control LEDs, it is ideal for use in simple systems. Built-in receiver allows control of 12 channels directly with DMX protocol. To each of the 12 channels it is possible to connect up to 3 LEDs.

The PX268 can only be controlled with DMX. Built-in DIP Switch allows to set the starting address of the first channel. The rest of DMX channels are assigned the following after each other higher addresses. The value of this address is set in binary code. In addition, the last section of the switch allows to activate the *Smooth* option. This feature smooths the transition between successive control signal values for fluent changes of control in the connected lamps.

Technical drawing



Connection diagram



Technical data

type	PX268
DMX channels	511
power supply	12V DC
max. current consumption	4,2A
power consumption without load	0,8W
number of output channels	12
interpolated resolution of output control	16bit
outputs load capacity	350mA / channel (+2% ÷ -5%)
connection sockets	screw terminals
weight	0.3kg
dimensions	width: 105mm (6 DIN modules) height: 85mm depth: 60mm