



PixelDrive DIN is Digital LED controller designed for 5V / 12V / 24V digital LED strips and allows individual control for each pixel. With universal LED strip connections it is possible to use any manufacturer's LED strips, observing the load parameters. Pluggable Terminal Block (PTB) screw terminals for bare-wire, installation flexibility.

NUMBER OF OUTPUTS	1
OPERATING VOLTAGE	5 / 12 / 24 VDC (Requires external power supply)
DMX CONTROL	DMX 512A+RDM
OUTPUT VOLTAGE	5 / 12 / 24 VDC
OUTPUT POWER	Up to 180W
NUMBER OF UNIVERSES	1
POWER INPUT	Pluggable Terminal Block (PTB) 4-terminal
DATA INPUT	Pluggable Terminal Block (PTB) 3-terminal
DATA THRU	Pluggable Terminal Block (PTB) 3-terminal
POWER/DATA OUTPUTS	Pluggable Terminal Block (PTB) 3-terminal
OPERATING TEMPERATURE	-20° to +40° C
TYPE	DIN Rail
UNIT DIMENSIONS (WxHxD)	104 x 92,3 x 39,9 mm
WEIGHT	174 g

DIMENSIONS

