



StripDrive DIN are LED controllers designed for 12V / 24V LED strips. With universal LED strip connections it is possible to use any manufacturer's LED strips, observing the load parameters for the particular StripDrive model. Pluggable Terminal Block (PTB) screw terminals for bare-wire, installation flexibility.

# StripDrive DIN

	STRIPDRIVE 2 SINGLE COLOR	STRIPDRIVE 4 DYNAMIC WHITE	STRIPDRIVE 6 RGB	STRIPDRIVE 8 RGBW/A
OUTPUT CHANNELS	2	4	6	8
CURRENT PER CHANNEL	5A	2,5A	1,67A	1,25A
DMX CONTROL	DMX 512A+RDM			
OPERATING VOLTAGE	12 or 24 VDC (Requires external power supply)			
NUMBER OF OUTPUTS	2			
OUTPUT VOLTAGE	12 or 24 VDC			
OUTPUT POWER	Up to 240W			
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	2x (PTB) 2-terminal	2x (PTB) 3-terminal	2x (PTB) 4-terminal	2x (PTB) 5-terminal
OPERATING TEMPERATURE	-20° to +40° C			
UNIT DIMENSIONS (WxHxD)	104 x 92,3 x 39,9 mm			
WEIGHT	174 g			

## DIMENSIONS

