

1CH x 2A (24VDC)

CE



Technical drawing of the 1000 Series Battery Pack showing top and side views with dimensions.

Top View Dimensions:

- Overall Length: 210.0
- Overall Width: 50.0
- Internal Length (excluding end plates): 202.2

Side View Dimensions:

- Overall Height: 32.0

The diagram shows a ZigBee LED Driver connected to a single color LED strip. The driver is a rectangular unit with a power input on the left, a power output on the right, and a data input on the top. The power input is connected to an AC power source (50/60Hz) via a two-prong plug. The power output is connected to the LED strip via a two-wire cable. The data input is connected to the LED strip via a three-wire cable. The LED strip is labeled "Single color LED".

deVELTRON 22771 ZigBee LED Driver
LED CLASS 2 (CLASSE 2) POWER SUPPLY

Output Voltage
+10 24VDC

Power(W)	50W max	Input Voltage	208-240VAC
U _{in} (V)	200-240VAC	I _{in} (A)	2.08A max
I _{in} (mA)	270mA@230VAC	tc°C	75°C
f _{in} (Hz)	50/60Hz	ta°C	-20-45°C
		λ	+0.5W@230VAC
		η	88%

NC None connect Suitable for Damp Locations (CONVENT AUX EMPLOIEMENTS HUMIDES)

190706V1

ZIGBEE DIMMABLE DRIVER • WHITE

1CH x 2A (24VDC)

Item no:	VN22771
Input Voltage:	200-240VAC
Output Voltage:	24VDC
Output Current:	2,08A
Wattage:	50W (24VDC)
Dimming:	ZIGBEE
IP Protection class:	IP20
Working temperature:	-20°C ~ +45°C
Dimensions:	210 x 50 x 28 mm

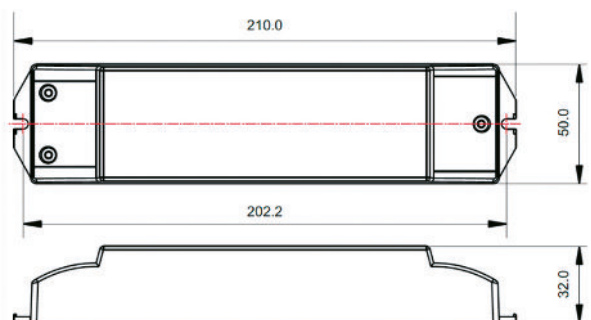


✓RoHS



ZigBee®

Dimensions:



Wiring diagram:

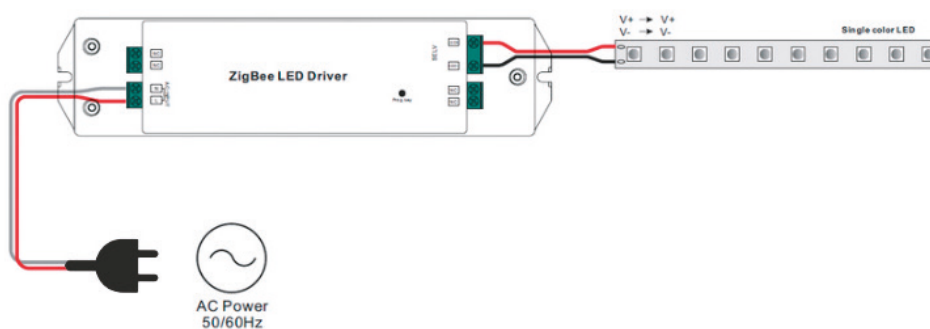


Photo:

