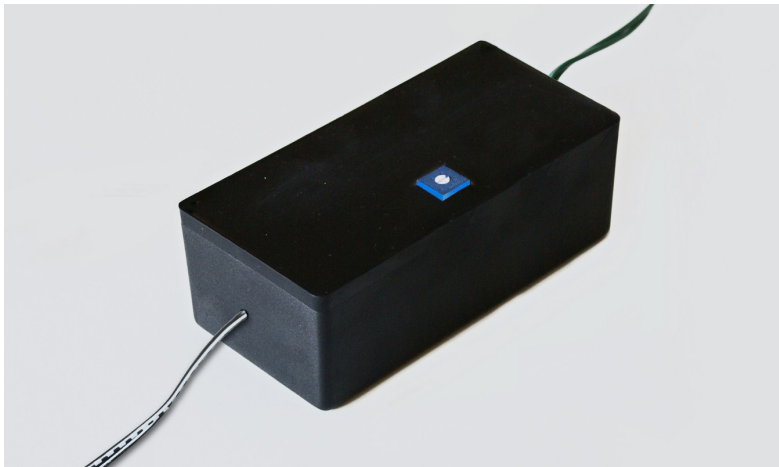


# INVERTER - PSN250

NAPSN250



INPUT VOLTAGE : 12 OR 24 VDC

INPUT FREQUENCY : 50 / 60 Hz

OUTPUT VOLTAGE : 100 TO 280 VAC

OUTPUT CURRENT : 950 mA max

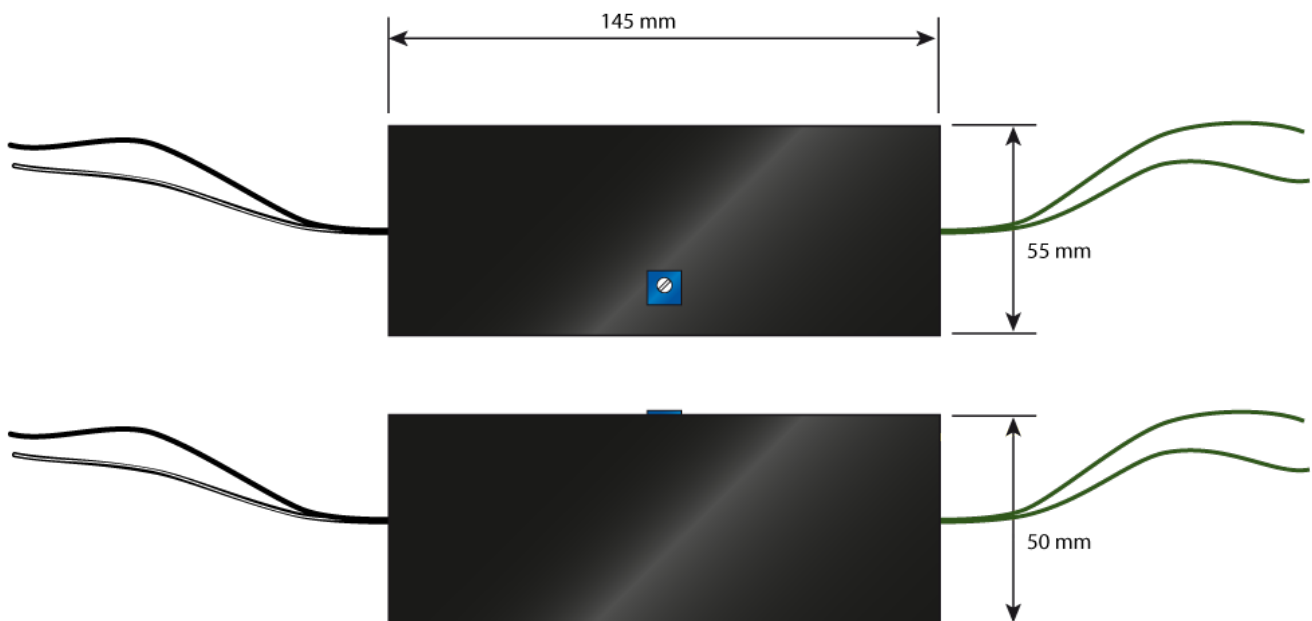
OUTPUT FREQUENCY : 650 Hz

LIGHTING AREA : 192 TO 1 612 cm<sup>2</sup>

MAX CONSUMPTION : 11.3 W (12 VDC ) / 22.8 W (24 VDC)

**Kg** 0.82

For detailed installation instructions, please consult the manual.



## NANOLIGHT

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