



200W Replacement LED Driver for UFO High Bay Fixtures, 100-240V Input, UL Listed

- 200W maximum output for UFO high bay replacement
- Input voltage range 100-240V AC, 2.5A max input current
- Constant-current output up to 49V DC, 5.0A max
- Rated for 50,000-hour LED lifetime
- 1-year manufacturer warranty

OVERVIEW

The 9-HB-U200-Driver-UL is a 200W replacement driver designed for the 9-HB-U200-UL UFO high bay fixture. It is intended for industrial and commercial lighting installations where a direct, compatible replacement driver is required to restore or maintain fixture operation.

The driver accepts an input voltage range of 100-240V AC with a maximum input current of 2.5A. Output is constant-current, with a maximum output voltage of 49V DC and a maximum output current of 5.0A, matched to the electrical requirements of the 9-HB-U200-UL fixture. Rated LED lifetime is 50,000 hours.

The driver carries a 1-year warranty.

SPECIFICATIONS

OPTICAL

LED Lifetime	50,000 h
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ELECTRICAL

Operating Voltage	100-240 V
Wattage	200 W
Current Draw	2.5 A

ORDERING

Warranty	1 y
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APPLICATIONS

- Warehouse high bay retrofits
- Industrial facility lighting maintenance
- Commercial ceiling fixture power supply replacement
- Distribution center lighting upgrades

PROVENANCE — REVIEW COPY ONLY

slug	value	source	confidence
led_lifetime_h	50,000 h	db	high
operating_voltage	100-240 V	pdf	high
wattage	200 W	db	high
current_draw	2.5 A	pdf	high
warranty_years	1 y	db	high

Specifications subject to change without notice.