

50W LED High Bay Light, 4500K Color Temperature, 90° Lampshade, 90-295V AC Driver

- 50W LED high bay fixture for overhead industrial lighting
- 4500K color temperature for neutral white illumination
- 90° lampshade for focused downward light distribution
- Wide input voltage range of 90-295V AC

OVERVIEW

The 9-HB50DW-UL-Kit is a 50W LED high bay light intended for commercial and industrial overhead lighting applications such as warehouses, manufacturing facilities, and large retail spaces. It operates at a 4500K color temperature and features a 90° lampshade for focused downward light distribution.

The fixture accepts a wide input voltage range of 90-295V AC, allowing operation across variable power supply conditions commonly found in industrial settings.

SPECIFICATIONS

OPTICAL

Color Temperature	4,500 K
Beam Angle	90°

ELECTRICAL

Operating Voltage	90-295 V
Wattage	50 W

APPLICATIONS

- Warehouses
- Manufacturing facilities
- Large retail spaces
- Distribution centers
- Gymnasiums

PROVENANCE — REVIEW COPY ONLY

slug	value	source	confidence
cct_k	4,500 K	pdf	high
beam_angle_deg	90°	pdf	high
operating_voltage	90-295 V	pdf	high
wattage	50 W	pdf	high

Specifications subject to change without notice.