POLI·LED

Sample Part
Rev 1.0.0.1.0.0-730928

LED Jewelry Display Light, 30W, 6500K with RGB, Black Housing

- 30W LED output for jewelry and display case illumination
- Fixed 6500K color temperature with integrated RGB channel
- 180 × 50 mm fixture footprint with 160 mm mounting cutout
- Rated LED lifetime of 50,000 hours
- Black finish housing
- 1-year manufacturer warranty

OVERVIEW

This LED jewelry light is designed for illuminating display cases and showcases in retail and exhibition settings. The fixture measures 180 × 50 mm and requires a 160 mm cutout for recessed mounting into cabinetry or display panels.

The unit delivers 30W of output at a fixed 6500K color temperature with an integrated RGB channel for accent or color-changing effects. Rated LED lifetime is 50,000 hours. The housing is finished in black.

The product carries a 1-year warranty.

SPECIFICATIONS

OPTICAL

Color Temperature	6,500 K
LED Lifetime	50,000 h

ELECTRICAL

Wattage	30 W

MECHANICAL

Product Dimensions	180×50mm
Minimum Cut Length	160 mm 6.30 in
Finish	Black

ORDERING

Warranty	1 y

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APPLICATIONS

Jewelry display cases · Retail showcases · Museum exhibit cabinets · Cabinet and shelf lighting

PROVENANCE — REVIEW COPY ONLY

slug	value	source	confidence
cct_k	6,500 K	pdf	high
led_lifetime_h	50,000 h	db	high
wattage	30 W	pdf	high
product_dimensions	180×50mm	pdf	high
min_cut_length	160 mm	pdf	high
finish	Black	pdf	high
warranty_years	1 y	db	high

Specifications subject to change without notice.