



Technical Data Sheet & Spec Summary

Compiled By: Apexon Technical Engineering Team

Date Compiled: May 21, 2024

Product Identification

Manufacturer / Brand: Glamox

Model / MPN: 1445801260

Description: Heavy-duty, multipurpose 1385mm linear LED luminaire engineered for demanding industrial and marine surface-mount applications. Constructed from robust 316L stainless steel with an IP66/IP67 rating for highly reliable operation in harsh, corrosive environments. Features clear glass optics, an HF non-dimmable driver, and integrated through-wiring.

Technical Specifications

Model / MPN: 1445801260

Manufacturer / Brand: Glamox

Descriptive Model: 1445 S 4500HF 840 220-240 TW IP66/67 – O:BN20-12 GL CL

Product Type: Technical Linear Light / Multipurpose Surface Light

Main Body Material: Stainless Steel 316L

Protection Rating: IP66 / IP67

Operating Voltage: 220–240V AC

Light Source: LED

LED Driver Type: HF (High Frequency) / Non-dimmable

Lumen Output: 4995 lm

Color Rendering & Temp: 840 (80+ CRI, 4000K Neutral White)

Optic Cover: GL CL (Clear Glass)

Apexon Solutions LLC | jun@apexonsupply.com | 111 W 2nd St, Unit #536 Casper, WY 82601



Wiring Configuration: TW (Through-Wiring)

Included Accessories: 1xM20 ST (M20 Steel Glands)

Overall Length: 1385 mm

Authority & Compliance

Verification Status: Verified by Apexon Technical Engineering Team | AutoCAD Certified & MEM (Master of Engineering Management) Managed Supply Chain.

Disclaimer: This technical summary is compiled by Apexon Solutions LLC for reference and sourcing purposes only. While we strive for absolute accuracy, verify critical dimensions for specific applications. Independent distributor.