

Home > Products > Specialty > Airport, City & Emergency Building , ED18 > 26431

26431 - LU400/CP

GE Lucalox® High Pressure Sodium ED18 - Street Lighting



PHOTOMETRIC CHARACTERISTICS

Initial Lumens	51000
Mean Lumens	45000
Nominal Initial Lumens per Watt	127
Color Temperature	2100 K
Color Rendering Index (CRI)	22
Effective Arc Length	2.950000 in (74.930000 mm)

ELECTRICAL CHARACTERISTICS

COUPONS / SPECIAL OFFERS

Print

26431 - Technical Specifications - GE H...

Burn Position	Universal burning position
Open Circuit Voltage (RMS lag ballast) (MIN)	198 V
Warm Up Time to 90% (MIN)	3 min
Warm Up Time to 90% (MAX)	4 min
Hot Restart Time to 90% (MAX)	1 min

DIMENSIONS

Maximum Overall Length (MOL)	9.7500 in (247.6 mm)
Nominal Length	9.750 in (247.6 mm)
Bulb Diameter (DIA)	2.250 in (57.1 mm)
Light Center Length (LCL)	5.750 in (146.0 mm)

A CAUTIONS & WARNINGS

See list of cautions & warnings

Home | Products | Design with Light | Coupons / Special Offers | Where to Buy | FAQs | Contact Us GE Around the World | Site Map | Commercial Products & Solutions | Press Room | Corporate Careers | Investor Information | Privacy Policy | Accessibility Statement | Terms of Use

Sign up for our e-Ne

Enter E-Mail Addres

Copyright 2010 General Electric Company