

HI LED

HI LED 40W/850/ED28/EX39



Characteristic:
 Universal burning position;
 High efficacy/Low operating cost ;
 Superior life hours.

Application:
 Street lighting,Outdoor lighting

Product Data

Physical Data/ Requirements

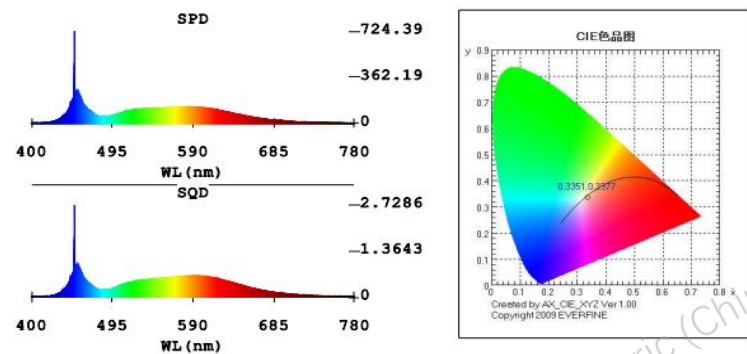
Performance Data

Base Designation	EX39	Input Power (W)	40
Bulb Designation	ED28	Input Voltage	120-277Vac
Bulb Diameter mm	91 max	Light Output (Lumens100Hrs)	7600
Max Overall Length (MOL) mm	235 max	Lamp Lumens Per Watt	190
Light Center Length (LCL) mm /		Rated Life (Hrs. 10 Hr.1Start)	25000
Luminaire Type	ENCLOSE	Color Temperature (k)	5000
Burning Position	Universal	Chromaticity (CIE-x/y)	0.335, 0.337
Protection class IEC	Safety class II	Color Rendering Index (CRI)	80
Certifications	ETL	Socket Style	Mogul

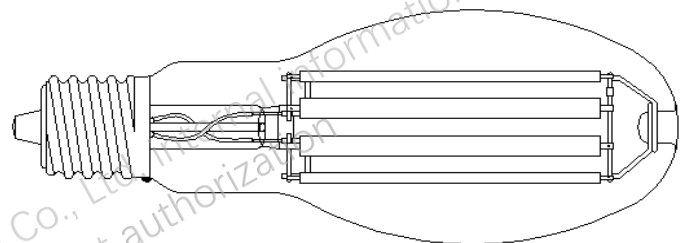
Application Conditions

Ambient temperature range -20°C to +45°C

Spectrum



Lamp Drawing



Plusrite does not give any representation or warranty as to the accuracy or completeness of the information included herein and shall not be liable for any action in reliance thereon. The information presented in this document is not intended as any commercial offer and does not form part of any quotation or contract, unless otherwise agreed by Plusrite. Plusrite is registered.

www.plusrite.com