

Induction Street Light Series



Features : 0639

Protection Class: IP54

Tensile aluminium reflector provides optimum light distribution

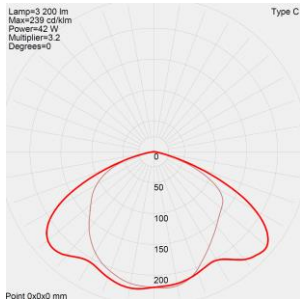
Electrostatic spray surface treatment technology, attractive and durable

High pressure striking-protected die-casting aluminium

High efficiency aluminium reflector with tempered glass



Photometrics



Technical details

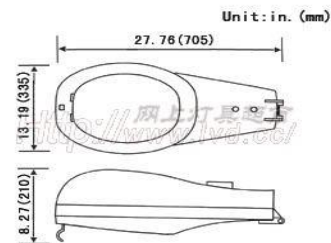
Lamp Specifications

Lamp Wattage	Luminous Flux	Pupil Lumens	CRI	Colour Temp.	Lamp life span
80 W	6400	10360	80-85	5000 k	80,000 hrs

Ballast Specifications

System Wattage	Input Voltage	Input Current (amps)	THD	Ambient temp.	Power factor
80 W	110 – 277 Vac	0.40	<10%	-25 to 40 deg C	>0.98

Dimensions



Wattage	Dimensions
80W	700 x 340 x 235/195
Estimated Weight : 4.9 KG	

Applications



Urban sub-trunk road
Spur track, Parking
Streets, Parks
Villas, Compound



CERT NO.: OHS-S5 586-XXXX
S5 598 : Part 1 : 2009



CERT NO.: OHS-XXXX-XXXX
S5 OHSAS 18001 : 2007



CERT NO.: XX-X-XXXX
ISO 9001 : 2008



Eco Green LVD (S) Pte Ltd

Biz & GST Reg. No. 201117549C

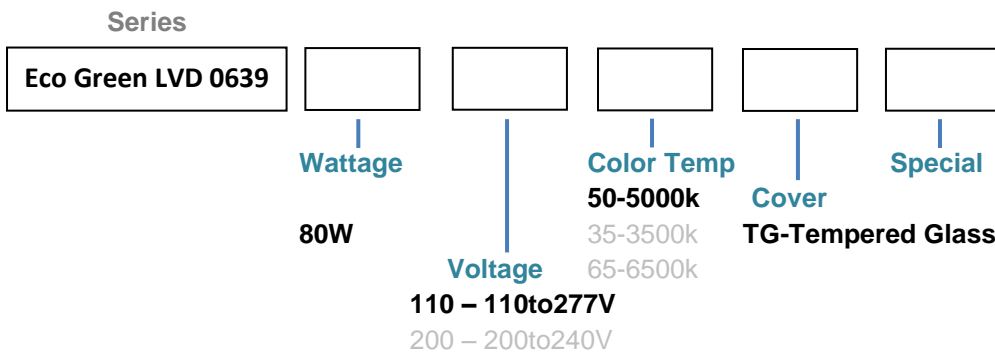
18 Boon Lay Way #08-104 TradeHub 21 Singapore 609966

Tel: 6795 2168 Fax: 6795 6361

Videos: www.youtube.com/EcoGreenLVD

Website: www.ecogreenlvd.com

Ordering Information

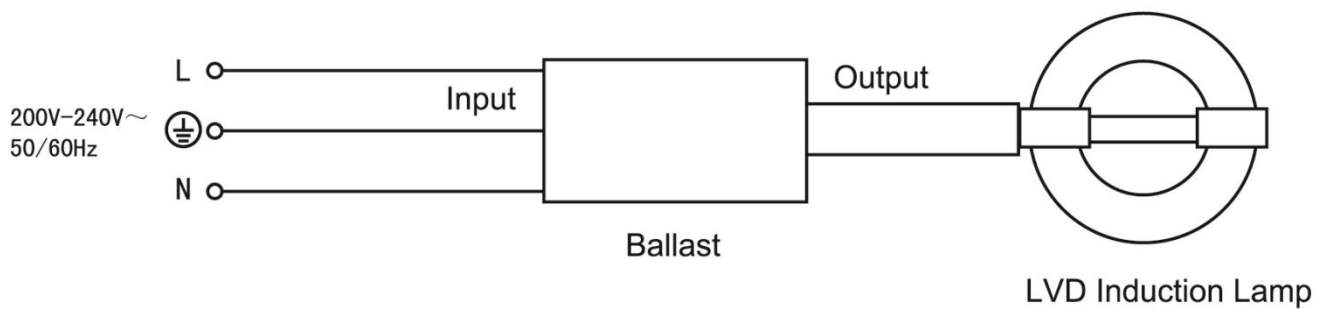


Bold = Standard

Example : Eco Green LVD 0639-80-110-50-TG

Grey* = Upgrade options available upon request

Mounting Method / Installation Procedures



Eco Green LVD (S) Pte Ltd

Biz & GST Reg. No. 201117549C

18 Boon Lay Way #08-104 TradeHub 21 Singapore 609966

Tel: 6795 2168 Fax: 6795 6361

Videos: www.youtube.com/EcoGreenLVD

Website: www.ecogreenlvd.com