

Stella

Low Beam

High efficiency SMD LED Lamps for direct replacement of CFL and GLS lamps

APPLICATIONS

Schools | Lobbies | Residences | Industrial Bays
Railway Platforms | Godowns/Garages

HIGHLIGHTS

- Direct replacement of CFL and GLS lamps
- Wide operating voltage range of 120V-275V
- Widest range of wattages and CCT options
- Highly efficient electronic drivers
- Best-in-class LED with high levels of efficiency and colour rendering
- Constant current LED driver
- Surge protected
- Instant start
- Long lifespan
- Retrofit solution
- Indoor application

SPECIFICATIONS

Description	Product Code	Power	CCT	Lumens	PF	Size (mm)	Packing
LED Bulb - Low Beam	L1B03LC	3W	6500K	270 Lumens	>0.9	A50 (Ø- 50), H-96	50
LED Bulb - Low Beam	L1C05LC	5W	6500K	490 Lumens	>0.95	A57 (Ø- 57), H-102	50
LED Bulb - Low Beam	L1C07LC	7W	6500K	680 Lumens	>0.95	A57 (Ø- 57), H-102	50
LED Bulb - Low Beam	L1C09LC	9W	6500K	870 Lumens	>0.95	A57 (Ø- 57), H-102	50
LED Bulb - Low Beam	L1E12LC	12W	6500K	1,200 Lumens	>0.95	A65 (Ø- 65), H-123	25
LED Bulb - Low Beam	L1E15LC	15W	6500K	1,500 Lumens	>0.95	A65 (Ø- 65), H-123	25

COMMON SPECIFICATIONS:

- Input Voltage Range: 120 – 275V AC • CRI: >80 • THD: <20% • Surge Protection: >2.5KV
- IP Rating: IP20 • Working Temp Range: -10°C to +50°C • LED to be used: LM80 • Efficiency of Driver: 85%
- View Angle: 170° • CCT available on demand: 3000K • Holder/ Cap: B22 (E27 available on request)

