

12V Electronic Transformer

Features:

- Terminal connector to shorten operation lead time
- Brand new design of compact size, idea selection for delicate lighting fixture
- High efficiency, high reliability
- High power factor, low THD
- Design life 20,000 hours

Applications:

- Office, Hospital
- Shop, Hotel, Supermarket
- Airport, Subway, Railway Station

Certifications & Regulations:

- CE, CB
- Harmonic: IEC 61000-3-2
- EMC: IEC 61547
- EMI: CISPR15
- Safety: IEC 61347-1, IEC 61347-2-3

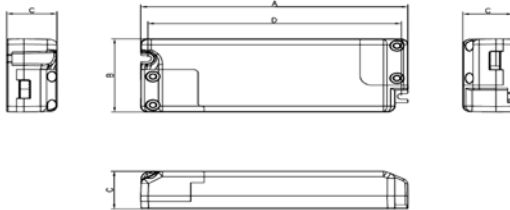


12V Electronic Transformer

CE CB

Product Code	Description	Laod Range (W)	THD	Input Voltage Range for Safety Operation (V)	Input Power (W)	Max Power loss (W)	Power Factor	Operating Frequency (KHz)	Dimmer	Dimming range
94386	SET60LTD	20-60	< 15%	176-264	58.5	4	0.97	40-55	Trailiing&Leading edge	20-60W
Product Code	Description	Lamp Type	Lamp Wattage (W)	Voltage/Frequency	Dimensions (mm)				Carton Quantity (PCS)	Unit Weight (g)
					A	B	C	D		
94386	SET60LTD	Halogen	20W-60W	220V-240V 50/60Hz	109	40	20.5	103.6	126	76

Dimension (mm)



Wiring Diagram



Max distance between transformer and the lamp is: 2m
Terminal wire cross section: 0.75-1.5mm²