

Product Code: AU-E60
Features & Applications


- Fully dimmable with resistive & inductive dimmers Short circuit and overload protection
1.0kV SURGE PROTECTION – EN 61547 Pre-wired with 30cm primary lead 30cm heat resistant secondary leads Safety compliance – EN 61347 EMC compliance – EN 55015, EN 61000, EN 61547 10 Year guarantee NOTE: Maximum cable length from transformer to the furthest lamp is 2m

Full Description
10-60WVA PREMIUM ELECTRONIC TRANSFORMER
Approvals

Specifications

Input Voltage (V)	220-240V AC 50/60Hz
Output Voltage (V)	11.4 V
Output Freq (Khz)	40 KHz
Nominal Power (VA)	10-60W/VA VA
Line Current (A)	0.270 A
Sec Current (A)	5.000 A
Power Factor	0.980
Max Ambient Temp (deg. C)	-20 to +50 deg. C
Max Case Temp (deg. C)	70 deg. C
Case Type	AU-E60
Case Colour	White
Case Material	Polycarbonate
Protection Class	Class 2
Self Monitoring	<input type="checkbox"/>
Dimmable	<input checked="" type="checkbox"/>
SMT	1
Length (mm)	90 mm
Width (mm)	39 mm
Height (mm)	27 mm
Primary Cable Length (mm)	30 mm
Primary Cable Colour	White
Primary Cable Cross Section (mm)	0.75
Secondary Cable Length (mm)	30.00 cm
Secondary Cable Cross Section (mm)	mm
Leading Or Trailing Edge	Leading edge
Min Dimming Load (W)	35 W
Surge Protection (W)	1500 W
Short Circuit Protection	<input checked="" type="checkbox"/>
Overload Protection	<input checked="" type="checkbox"/>
Soft Start	<input checked="" type="checkbox"/>
Primary Connection Type	Cable
Secondary Connection Type	Cable
Colour	White
Guarantee	10 Years

Product Weight

0.088 Kg

'Passionate about Lighting'