

Product Code: AU-E105
Features & Applications


- Fully dimmable with resistive & inductive dimmers Auto-reset thermal protection Short circuit and overload protection 1.0kV SURGE PROTECTION – EN 61547 'Loop-in, Loop-out' primary wiring terminals Integrated earth terminal for earth continuity No junction box required Secondary wiring terminals - 3 outputs Maximum load on one output - 105VA (Up to max.load of transformer) Safety compliance – EN 61347 EMC compliance – EN 55015, EN 61000, EN 61547 10 Year guarantee

Full Description
35-105W/VA PREMIUM ELECTRONIC TRANSFORMER
Approvals

Specifications

Input Voltage (V)	220-240 50/60Hz
Output Voltage (V)	11.4 V
Output Freq (Khz)	30 KHz
Nominal Power (VA)	35-105W/VA VA
Line Current (A)	0.430 A
Max Ambient Temp (deg. C)	-20 to +45 deg. C
Max Case Temp (deg. C)	75 deg. C
Case Colour	White
Case Material	Polycarbonate
Protection Class	Class 2
Self Monitoring	<input type="checkbox"/>
Dimmable	<input checked="" type="checkbox"/>
Thermal Protection	Auto Re-set Thermal Protection
SMT	1
Length (mm)	145 mm
Width (mm)	38 mm
Height (mm)	25 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	Screw Terminal - 2 Pairs
Secondary Connection Type	Screw Terminal - 3 Pairs
Colour	White
Guarantee	10 Years
Product Weight	0.116 Kg

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