

ELECTRONIC TRANSFORMERS

For low voltage halogen lamps

105WATT VERSIONS

Internationally approved, high quality electronic transformers

Features

Short circuit protection
Overload protection
Over temperature protection
Fully dimmable
TUV approved and certified
CE marked



CHARACTERISTICS:

Power: 35-105W, with phase lagging or 60-105W with inductive dimmers

Terminal blocks or cable connections

Input cables (where used): 2x0.75mm², VDE approved, 20cm long

Output cables (where used): VDE approved silicon fibre cable, 20cm long

Input voltage: 220-240V/50Hz (240V nominal for UK)

Input current: 0.47A at 105W

Output voltage: 11.6V~eff

Power factor: 0.99

Ambient temperature Ta: Max. 50 degrees Celsius

Case temperature Tc: Max. 85 degrees Celsius

Tested in accordance with:

EN55015, EN61000, EN61046, EN61547



Part No.	Size (lwxhxh)	Input	Output	Termination	Case type
ET105-2	150x48x36	230v	11.6v	Terminals	Standard
ET105T-2	150x48x36	230v	11.6v	20cm cable	Standard