

Electronic transformers



Type: EST105/12.481 240V 50/60Hz
Item number: 176498

LiteLine

Casing: Heat-resistant polycarbonate

Max. permitted casing temperature: 85°C

Output voltage Secondary: 11,5 V

Mains frequency: 50-60 Hz

Power factor: 0,98

Efficiency: 95%

Nominal current: 0,43 A

Screw terminals: 2,5 mm²



Output [W]: 105

Main voltage AC [V]: 240

Version: Compact plastic casing LiteLine

Dimming: Phase-cutting leading-edge and trailing-edge dimmer

Kind of connection: Screw terminal

Protection class: Class of protection II

Width B [mm]: 37

Height [mm]: 28

Length [mm]: 128

Fixing centre [mm]: 117

Max. ambient temperature [°C]: 40

Unit: 36 pcs.

Overtemperature-protection, Overload protection and protection against short-circuit over thermal cut-out with automatic restart

EN 61046 (Safety)

EN 61047 (Performance)

EN 61000-3-2 (Mains harmonics)

EN 55015 (Radio-frequency interference suppression)

EN 61547 (EMC immunity to interference)

