

16VAC1500mps/6

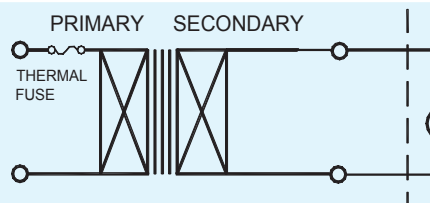
LINEAR AC ADAPTOR, 16VAC1500mA, 3 WIRE - MEPS



FEATURES

- MEPS Compliant
- Three wire
- 16VAC 1500mA
- Output cord: 1.8M Lead Free, bare ends
- Housing: Grey
- RoHS compliant
- Approved and manufactured to Australian standards

SPECIFICATION

1. Primary rated input voltage		AC240V 50Hz 133mA
2. Secondary rated output % voltage and current		Unloaded voltage: AC 18 V \pm 5 Loaded voltage: AC 16 V plus minus symbol 5% AT 1500 mA
3. Insulation resistance		Primary - secondary: DC 500 V 100 M Ω Min
4. Dielectric withstand test		Primary - secondary: AC 3.64 KV 1 seconds
5. Temperature rise		At rated loading 90°C max. For input coil (By resistance method) and 55°C max. on case surface (By use of thermometer)
6. Efficiency		\geq 79%
7. Leadout	Primary	SAA plug in type
	Secondary	PVC cable length: 1.8 Meter Colour : GREY (RAL7035) Wire size: AWG#20/3C Plug: stripped and tinned
8. Test Circuit		
9. Case		SAA48 colour = GREY (RAL7053)

16VAC1500mps/6

LINEAR AC ADAPTOR, 16VAC1500mA, 3 WIRE - MEPS

