

Reference Impedance LISN F 16A

Datasheet



In Compliance with

> GB 17625.2-2007

Introduction

The LISN F 16A is designed according to GB/T 17625.2 and applicable to voltage fluctuation and flicker test impressed on three-phase power. Similar terminals are designed respectively on front and rear panel to make test connection easy. Safe banana plug is adopted to guarantee users' safety.

Features

- > Totally meet the requirement specified in GB/T 17626.2;
- > Terminals on front and rear panel can be used independently to satisfy the connection requirement of different test location;
- > Banana plugs make test safe and reliable;

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Application Areas

- | | |
|------------------------|-------------------------|
| > Household Appliances | > Industrial |
| > Telecom | > IT |
| > Medical | > Military |
| > Broadcast | > Avionics |
| > New Energy Vehicle | > New Energy Electrical |
| | Power |

Technical parameters	
Impedance	0.24 Ω +jx0.15 Ω /50 Hz
	0.16 Ω +jx0.1 Ω /50 Hz
Voltage	AC 380 V (phase-to-phase)/ 50 Hz
Current	16 A

General parameters	
Power supply	AC 110/220 V, $\pm 10\%$, 50 Hz/60 Hz ($\pm 5\%$) (Default AC 220 V 50 Hz in mainland China)
Ambient Temperature	15 °C~ 35 °C
Dimension	4U
Weight	Approx. 17.28 kg

Accessories	
User manual, power line and fuse (spare part)	



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