

LI-2000 LISN Interface

Product Overview

The TDK RF Solutions LI-2000 LISN Interface is used to control all front panel features of an AC or DC LISN via manual or remote control. The LI-2000 operates as its own controller from a direct IEEE-488 bus connection. The interface can also be operated manually via the front panel push button switches.

Protection Optical isolators or relays make for a complete electrical isolation between the bus and the V-network, permitting protection from ground loops and undesired RF feedback. Also, by taking operating power from the filtered rack host, noise from power line connections is eliminated.



The TDK RF Solutions LI-2000 LISN Interface permits manual or remote control of the artificial mains network to provide complete electrical isolation between the bus and the network.

Features

- IEEE-488 bus or manual operation
- Complete electrical isolation
- Front panel LED indicators for LISN operating status

Applications

- IEEE-488 bus interfacing
- Compatible with the R&S ESH3-Z5 V-network

Options

- **LISN Adapter LI-2000-3816**
The LI-2000-3816 LISN Adapter enables the LI-2000 to remotely control the EMCO model 3816 LISN.

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Electrical Specifications

Power Requirements	100-240 VAC, 50-60 Hz, 45 W
Communication Media	Asynchronous serial (DB-9 connector)

Ordering Information

Product:	LISN Interface
Model Number:	LI-2000
Warranty:	1 year

To place an order or to learn more about the TDK RF Solutions products that best meet your needs, contact your TDK sales representative:

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