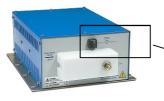


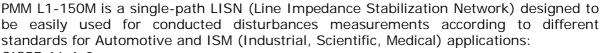
PMM L1-150M Multi-standard Single-path LISN





MAIN FEATURES

- Multi-standard design
- 0,1 to 200 MHz frequency range
- 150 A max output current
- Large baseplate for optimal grounding
- Robust, compact construction
- Screw terminals for safe wiring



CISPR 16-1-2 CISPR 25 / ISO 11452-4 ISO 7637-2

Selecting the standard is as fast as the turn of a rotary switch located on the rear panel. It can be used in conjunction with any EMI Receiver or Spectrum Analyzer (*)

(*) PMM's outstanding Digital EMI Receivers and Analyzers are the ideal solution for all applications in the frequency range 10 Hz – 6 GHz. For further information please consult our web site www.narda-sts.it





PMM L-150M Multi-standard Single-path LISN

SPECIFICATIONS	L1-150M
Frequency range	100 kHz to 200 MHz
Continuous rated output current	100 A
Max. output current @ 45 °C	150 A
Max. permissible operating voltages	600 VDC 250 VAC
AC supply frequency range	DC to 440 Hz
Equivalent circuit	(5μH+0/1Ω)//50 Ω
RF output connector	N female, 50 Ω
EUT connection	Screw terminal M10
Line input connection	Screw terminal M10
Ground connection	2x Screw terminal M10
Operating temperature	-10 ÷ +45°C
Storage temperature	-25 ÷ +70°C
Dimensions	230 x 105 x 410 mm
Weight	5 kg

Ordering information

PMM L1-150M Artificial Network

Includes:

- Operating Manual.
- RF Cable
- N-BNC adapter
- Calibration Certificate





Narda Safety Test Solutions Srl

Via Leonardo da Vinci, 21/23 20090 Segrate (Milano) - ITALY Phone.: +39 02 269987-1 Fax: +39 02 269987-00

E-Mail: support@narda-sts.it
Internet: www.narda-sts.it