线路浪涌保护器 "LITOL" 系列可保护各种电子设备免遭感应雷击浪涌(雷害)、噪 声等异常电压的损害。LTB 系列是只需一台便可保护多台电子设备的台式型产品。

LITOL Line Surge Protector has been developed to effectively protect all types of electronic equipment and machinery from induced surge voltages from lightning and from electrical noise.

Protection against induced lightning strikes for power supplies and phone

The LTB series can protect multiple electronic devices.

8 outlets with plug removal resistant twist-locks

Has magnet for mounting on the side of a desk

■特点

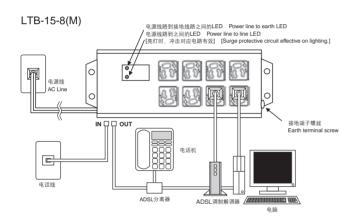
一般民需用 SPD

LITOL/LTB 系列

- ●支持电源和电话线路的雷电电涌防护功能
- ●防脱落规格的8口插座
- ●使用磁铁,可固定在桌旁
- ●附带确认工作状况的指示器

■典型应用例

- ●电脑、调制解调器、传真、POS 系统、自动售货机、家用电器产品等。
- ●日本国内专用



■Applications

Operation Indicator

■Features

lines

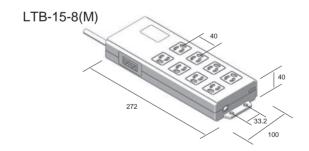
- Computer, modem, fax, POS system, vending machine, household electronic devices
- Only for Japanese domestic market



■型号构成 Part number system



■形状・尺寸 Dimensions



■特性 Characteristics

型 号	最大连续使用电压	标称放电电流	最大放电电流	电压保护标准
	Uc	In	Imax	Up
LTB-15-8(M)	AC125V (单相3线) (Single-phase 3 wire)	_	—2)	_

2) 冲击量:电源线与接地线之间为 2,000A(8/20usec)、电话线路与接地线之间为 1,500A(8/20usec)。 Surge current capability: 2,000A (8/20 usec) between Power lines and line to ground, 1,500A (8/20 usec) between Telephone lines and line to ground.