

TEMPEST PRINTER

BSP2236L-TB

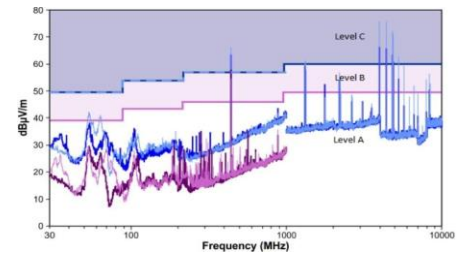
Feature Highlights:

Level B Compliant

High-quality and functional stability

Monochrome Laser

CE Compliant



Solution / Benefits:

The **BSP2236L-TB** TEMPEST Monochrome Printer is designed to satisfy the requirements of your office applications and projects.

Protecting equipment from spying is done with distance, shielding, filtering and masking.

The TEMPEST standards mandate elements, such as equipment distance from walls, amount of shielding in buildings and equipment, and distance separating wires carrying classified vs. unclassified materials, filters on cables, and even distance and shielding between wires/equipment and building pipes.

TEMPEST Level B "Laboratory Test Standard for Protected Facility Equipment" is a slightly relaxed standard for devices that are operated in NATO Zone 1 environments, where it is assumed that an attacker cannot get closer than about 20 m (or where building materials ensure an attenuation equivalent to the free-space attenuation of this distance).

The **BSP2236L-TB** is designed for the most stringent TEMPEST applications requiring compliance to **TEMPEST Level B**.

Installation of filter supports equipment compliance with the requirement of InfoSec of NSA Authority.



TECHNICAL HIGHLIGHTS

Brand **Lexmark B2236d**

Product specifications

Duplex printing	Manual /Automatic
Print speed	Up to 34 ppm
First page out	As fast as 8 sec
Print technology	Mono Laser
Print resolution	600 x 600 dpi.
Standard print languages	PCL 6, PS 3, PDF 1.7, XPS
Processor speed	1000 MHz
Memory	256MB DRAM
Standard connectivity	filtered USB 2.0
Compatible operating systems	Windows®: 10, 8.1, 8, 7: 32-bit/64-bit

Duty cycle	Up to 30,000 pages
Paper trays	1 standard
Paper handling input	250 sheets
Paper handling output	150 sheets
Media type	Paper A4, envelopes, labels, cardstock,
Media weight	60 to 105 g/m ²
Media sizes custom	A4, A5, A6, B5, Letter, Legal

Dimensions (W x D x H)	215 x 355 x 333 mm
Weight	6,8 kg
Power supply required	220 to 240 VAC (+/- 10%), 50/60 Hz
Power consumption	460 watts (active printing), 1.2 watts (Sleep)
Operating temperature range	10 to 32° C
Energy efficiency	ENERGY STAR® certified

TEMPEST	Level B compliant
---------	-------------------

