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## **NBV 15 SL germicidal lamp (New)**

- A brand new product,
- Made in Poland,
- Direct-acting germicidal lamp NBV 15 SL with timer without display,
- The device has a counter with a microprocessor, without a display, with an acoustic indication when the lamp is replaced,
- It has a CL-02 reader to read the current status of the counter,
- **The use of the device:**
  - Medical institutions,
  - Hospitals,
  - Pharmaceutical industry,
  - Food industry,
  - Cosmetics industry,
- **Advantages of NBV 15 SL germicidal lamp:**
  - Counter: L-counter digital counter with a microprocessor, without a display. It has an audible signaling function for the moment of replacing the radiator. This model is installed in direct-acting lamps,
  - Lamp mounting method: C - ceiling mounted,
  - The main task of this lamp is to raise and maintain the level of microbiological purity in the room,
  - This direct action lamp emits UV-C radiation with a wavelength of 253.7 nm,
  - Irreversibly inactivate bacteria, viruses, molds, fungi and all other microorganisms,
  - The germicidal lamp completely disinfects the air and surface,
  - The lamp reflector is made of high-quality reflective aluminum,
  - This type of lamp performs its function perfectly in operating rooms, treatment rooms, hospitals but also in laboratories and food, pharmaceutical and cosmetic industries,
  - The effectiveness of germicidal lamps is confirmed by tests and all required certificates,
- **Technical data:**
  - Ceiling mounted lamp,
  - Supply voltage: 230 V 50 Hz,
  - Power consumption: 18 W,
  - UV-C emitting element: 1 x 15 W,
  - UV-C irradiance at 1 m distance: 0.9 W / m<sup>2</sup>,
  - Radiant life: 9000 h,
  - Disinfectable area: 6 - 8 m<sup>2</sup>,
  - Lamp rotation (exposure angle can be adjusted): 230°,
  - Anti-schock safety class: I,
  - Case type: IP 20,
  - Operation type: continuous,
  - Chamber's dimensions: 500 x 85 x 135 mm,
  - Chamber's weight: 2 kg,
  - The extension's length: 500 mm,
- It has a valid Technical Passport,
- Guarantee: 12 months,

