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LED NGP 31 SLIM negatoscope (New)

- Brand new product,
- Made in Poland,
- The LED NGP SLIM series negatoscopes are perfect for the use in operating rooms as well as in treatment rooms, offices specializing in mammography diagnostics, and in many other healthcare facilities,
- The NGP SLIM series is an offer of negatoscopes which use LED technology,
- An attractive design of these devices causes significant increase in the aesthetic value of the arrangement of each surgery,
- Among a wide range of products, models designed to be placed on a desk or for wall mounting can be chosen,
- Advantages of SLIM series negatoscopes:
 - Energy-saving negatoscope maintained in a modern style (the possibility of reducing consumption by almost one half compared to traditional devices),
 - Ultra thin - only 35 mm,
 - Light source operation up to 50,000 hours,
 - Automatic light switching on and off during photographic film change (no dazzle effect),
 - The operation excludes dazzling light effect,
 - The negatoscope emits light intensity of 6000 cd/m² - 19,000.00 lux regulated from 10-100% of maximum value,
 - The front of the case is made of 3 mm thick acrylic, which ensures consistent light dispersion (at > 95%),
- Mounting types of the negatoscope:
 - Wall-mounted,
 - Desk-based,
- Technical data:
 - Power supply: 230 V, 50; 60 Hz,
 - Power consumption: 180 W,
 - Light intensity: 6000 cd/m² - 19,000.00 lux,
 - Light intensity regulation: Yes,
 - Screen dimensions: 108 x 43 cm,
 - Automatic light switch off: in the handle,
 - The number of frames: 3,
 - Illumination uniformity: > 95%,
 - Mounting: wall, desk base,
 - Dimensions: 1160 x 520 x 35 mm (ultra thin),
 - Weight: 12 kg,
 - LED technology,
- It has a valid Technical Passport,
- Guarantee: 12 months,

