LED Negatoscope



- Adopt LED as lighting source to achieve cold light effects. Work at DC 24V to accomplish safe and steady performance.
- More uniform illumination through the whole screen.
- Elastic silica gel clamping which can clamp films more reliably.
- Max. Luminance 4000 cd/m^2 (LED negatoscope max. 1200 cd/m^2) is good for boosting medical imaging.
- More steady color temperature to avoid yellowing which happens to LED negatoscope.
- Long life span as 3 times of LED negatoscope, 5~10 times of fluorescent tube negatoscope.
- Energy saving, environment friendly, free of mercury.
- No stroboflash, reduce eye strain for long watching.
- Direct cold start to save time.
- Over 8000K color temperature is good for viewing medical films, makes images more distinct.
- Soft-touch brightness adjustment and automatic memory function.
- Auto-induction function: when a film is inserted, only LED behind the film lights up. When a film is taken off, it automatically turns off.

Specification	**Single**	**Double**	**Triple**	**Quadruple**
Model	**LN-2001**	**LN-2002**	**LN-2003**	**LN-2004**
Overall Size (mm)	495×510×46	855×510×46	1215×510×46	1575×510×46
Screen Size (mm）	355×425	715×425	1075×425	1435×425
Light source	Super bright LED			
Color temperature	≥8000K			
Luminance	4000 cd/m^2			
Input power	AC100V～240V, 50/60HZ			
Clamp	Elastic silica gel clip			
Installation	On wall or table			
Rated Power（VA）	25	50	75	100
Weight（Kg）	4.2	7.0	9.5	12.0
Environment	Room luminance should not be more than 100 Lux.			

※ All specifications subject to change without prior notice.

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