

TECHNICAL DATA-SHEET

XRAY FILM VIEWER HIGH LIGHT INTENSITY SERIES



- Stove enamelled steel structure thickness 0,8 mm.
- Fire epoxy painting colour peel RAL 9010, upon structure cleaning treatment
- Smelted opaline acrylic screen thickness 3 mm inserted into the structure
- Neon tubes of 6.000°Kelvin (other type of tubes available on request)
- Speed bipolar switches on the front
- Upper and/or central pressing rolls film holding system
- External fuses lagging type 5x20 (positioned on the bottom right side)
- Feeding cable complete with plug and earth "Italian" type cm. 180 long
- Integrable with other optional devices like: lateral support for spot viewers and/or magnifying lens, trolley on wheels.
- X-ray film viewer conforms to Directive 93/42/CEE - Medical Devices - Class 1
Moreover meets the Directive 73/23 CEE (Low tension)
89/336 CEE (Electromagnetic compatibility).
The construction conforms to Norms EN 60601 -1,2 - Din 6856 -1,2
- Feeding 230V / 50Hz + earth
- Maintenance: recurrent cleaning (each 6 months) of the whole screen and tubes replacement each 5.000 hours of use.

HIGH LIGHT INTENSITY SERIES

CODE	SIZE	OUTSIDE DIMENSION cm.	WEIGHT Kg.	NUMBER OF TUBES	LIGHT SECTION	W	A	FUSIBILI	CD/MQ
M-NI-200	40 X 43	42 X 52 X 11	7,5	4 – 15 W	1 – 40 X 43	90	0,4	1	2700
M-NI-301	90 X 43	95 X 52 X 11	12,7	4 – 30 W	1 – 90 X 43	150	0,7	1	2700
M-NI-302	120 X 43	126 X 52 X 11	16,5	4 – 36 W	1 – 120 X 43	160	0,8	1	2800
M-NI-303	150 X 43	156 X 52 X 11	18	4 – 58 W	1 – 150 X 43	270	1,3	2	3000

HIGH LIGHT INTENSITY INDEPENDENT LIGHT SECTIONS

M-NI-201	72 X 43	78 X 52 X 11	12,5	8 – 15 W	2 – 36 X 43	150	0,7	1	4000
M-NI-202	108 X 43	114 X 52 X 11	17,5	12 – 15 W	3 – 36 X 43	230	1	1	4000

HIGH LIGHT INTENSITY COMBINED MODEL WITH TWO OVERLAPPED LIGHT SECTIONS

M-NI-320	108 X 86	110 X 97 X 11	55	24 – 15 W	3 – 36 X 43 1 – 108 X 43	460	2	3,15	4000
M-NI-321	144 X 86	148 X 97 X 11	64	32 – 15 W	4 – 36 X 43 1 – 144 X 43	610	2,8	3,15	4000