

Illuminators



SÉRIE BAS'X

BAS'X SERIES

SERIE BAS'X

Economical: this range, made of ABS, provides you with a comfortable support for examining your X-ray photographs.

Bas'x Series Illuminators

the essential elements of an illuminator

TECHNICAL CHARACTERISTICS

- White box frame: made of extruded twin-materials PVC and injected ABS. 10/10 sheet steel rear plate with epoxy coating.
- Wall fixing: using fixing slots at the back of the unit.
- Light source: fluorescent tubes, "daylight" type, colour temperature > 5500° Kelvin.
- Diffuser screen: Perspex, thickness 3 mm.
- Film holder: steel rollers. Hardwearing and totally reliable.
- Lighting control: bipolar switch (I) with incorporated indicator light.
- Viewing areas: extended only
- Mains cord: standard, 2 poles + earth.
- Mains electricity supply: 230 V, 50 Hz (for other voltages, consult us).

Registered design
Made in France



Medical diagnosis device (class 1).
EC marking authorized
in accordance with European
directive CEM 89/336/EEC.

THE BAS'X RANGE

	Reference	Number of lighting sections	Viewing area (in cm)	Overall measurements (in cm)			Net weight (in kg)	Number of tubes
				Lenght	Height	Depth		
HORIZONTAL	1 panel NBX1 I	1	36 x 43	39,5	51	11	5	1 x 32 W
	2 panels NBX2 I	1	72 x 43	75,5	51	11	8	2 x 32 W
	3 panels NBX3 I	1	121 x 43	124,5	51	11	13	2 x 36 W
	4 panels NBX4 I	1	151 x 43	154,5	51	11	16	2 x 58 W
VERTICAL	NBXV3 I	1	43 x 120	51	124,5	11	13	2 x 36 W

PACKAGING

→ Ref.	Measurements	Volume	Weight
→ NBX1	50 x 62 x 18 cm	0,056 cu.m	7 kg
→ NBX2	87 x 62 x 18 cm	0,100 cu.m	10 kg
→ NBX3	136 x 62 x 18 cm	0,150 cu.m	16 kg
→ NBX4	165 x 62 x 18 cm	0,185 cu.m	19 kg
→ NBXV3	136 x 62 x 18 cm	0,150 cu.m	16 kg

EXAMPLE OF REFERENCES

- NBX2 I** = BAS'X Negatoscope, 2 panels, lighting by Switch.
- Type **NB** = BAS'X Negatoscope,
- number of panels, here **2**.
- Lighting control
- **I** = Switch