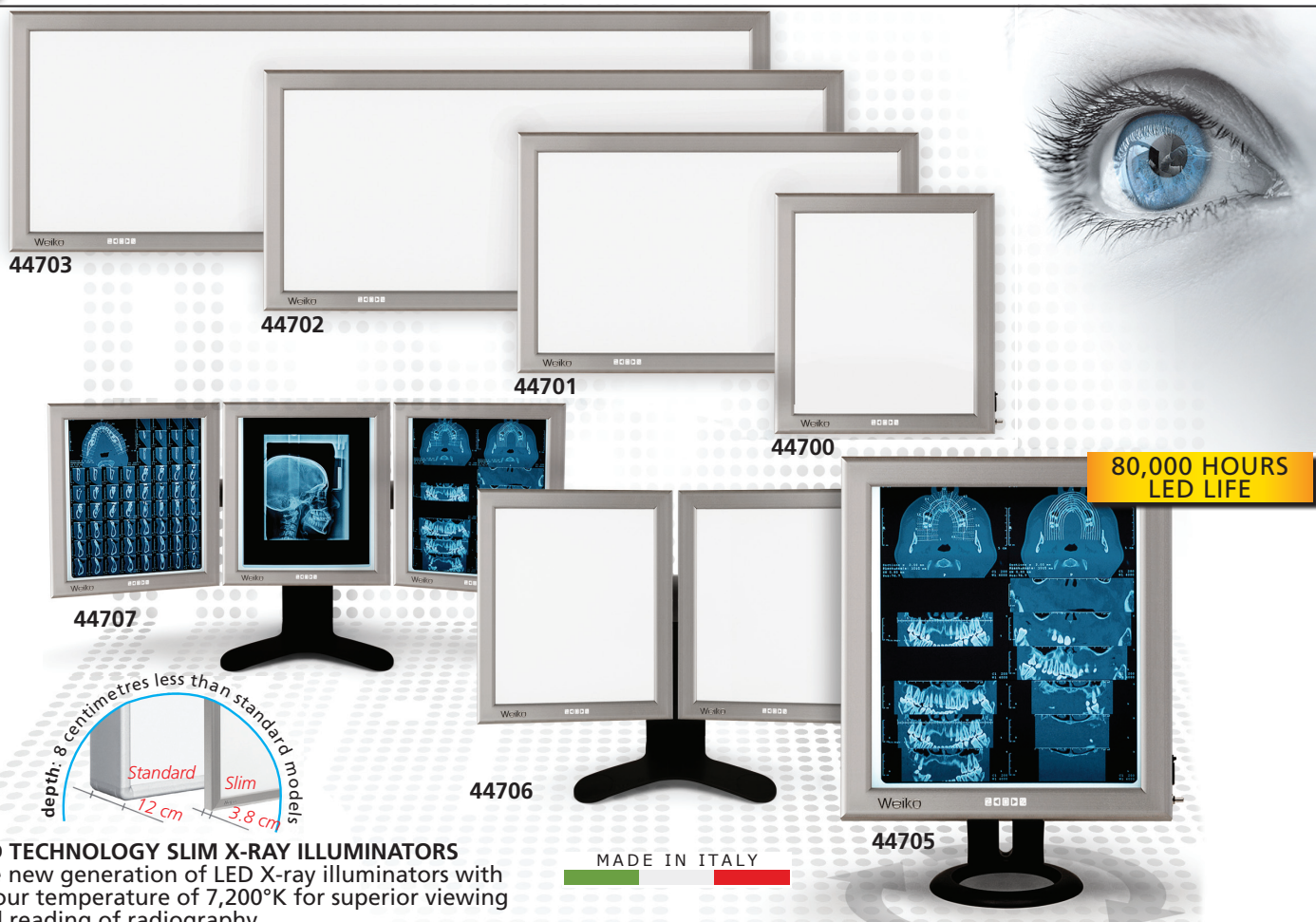


LED ULTRA SLIM X-RAY ILLUMINATORS - DESKTOP AND WALL



LED TECHNOLOGY SLIM X-RAY ILLUMINATORS

The new generation of LED X-ray illuminators with colour temperature of 7,200°K for superior viewing and reading of radiography.

Complete elimination of light flickering and 5,000 cd/mq luminance for more uniform light diffusion. Frame in antiscratch anodized aluminium.

Film gripping system incorporated.

Dimmer for luminance adjustment from 30% to 100%.

- FAS: automatic switching on/off at the positioning/removal of the film.

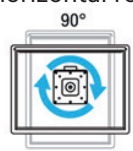
Economic advantages:

- LED life 80,000 hours, with low maintenance costs
- low energy consumption compliant with European law
- Double support for horizontal or vertical wall mounting or desktop.

Fully adjustable desktop model:

Position of panel can be totally adjusted:

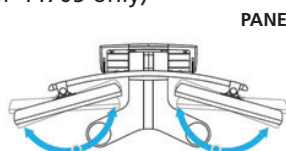
- height adjustment 13 cm
- inclination 35° (+25°/-5°)
- vertical or horizontal positioning (44705 only)
- horizontal rotation 10° (270° for 44705 only)



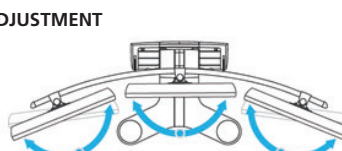
Panel rotation



Horizontal rotation 270°



Horizontal rotation 10°



Horizontal rotation 10°



Inclination forward/backward



Adjustable height

PANELS ADJUSTMENT

GIMA code	WALL LED SLIM VIEWERS viewing area	External size - cm			Weight kg	Switches	Types
		Length	Height	Depth			
44700	Light box 42x36 cm	46	50.5	3.8	4	1	1 panel
44701	Light box 42x72 cm	82	50.5	3.8	8	1	2 panels
44702	Light box 42x108 cm	118	50.5	3.8	12	1	3 panels
44703	Light box 42x144 cm	154	50.5	3.8	16	1	4 panels
GIMA code	DESKTOP LED SLIM VIEWERS viewing area	External size - cm			Weight kg	Switches	Types
		Length	Height	Depth			
44705	Light box 42x36 cm x1	46x1	50.5	3.8	6	1	1 panel
44706	Light box 42x36 cm x2	46x2	50.5	3.8	20	2	2 panels
44707	Light box 42x36 cm x3	46x3	50.5	3.8	26	3	3 panels

TECHNICAL SPECIFICATIONS

Colour temperature: Cool white 7,200°K

Power supply: 110-230 V - 50/60 Hz

Conformity to Low Voltage Directive 2014/35/CE

Conformity to Electro Magnetic compatibility 2014/30/CE

Conformity to EEC directive 2007/47 medical Device Class I

All components UL, DVE, IMQ approved

Brightness: 5,000 cd/m²
LED life: 80,000 hours

OPTOMETRIC CHARTS LED ULTRA SLIM

LED ULTRA SLIM OPTOMETRIC CHARTS

New generation of optometric charts with same specifications as above X-ray illuminators.

GIMA code	LED ULTRA SLIM OPTOMETRIC CHARTS - WALL		
		Viewing area	External size
44710	Armagnac - 5 m	25.5x63 cm	34x72x3.8 cm
44711	Monoyer - 3 m	25.5x63 cm	34x72x3.8 cm
44712	Mixed decimal - 3m	25.5x63 cm	34x72x3.8 cm
44713	Children - 3 m	25.5x63 cm	34x72x3.8 cm



44710



44711



44712



44713