

LumiVue™

BRILLIANCE FOR YOUR X-RAY FILM

LVA 1

LVA 2

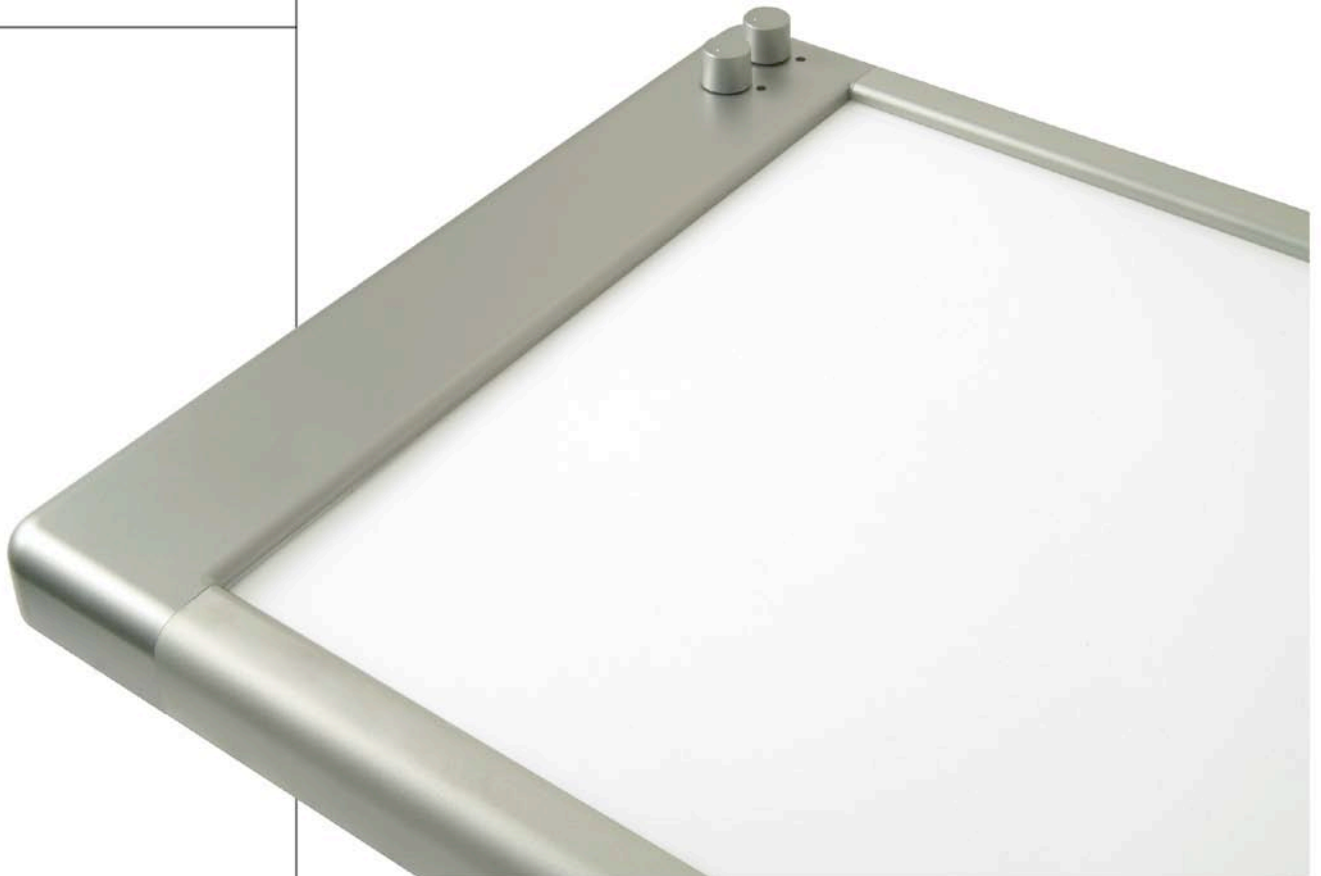
LVA 3

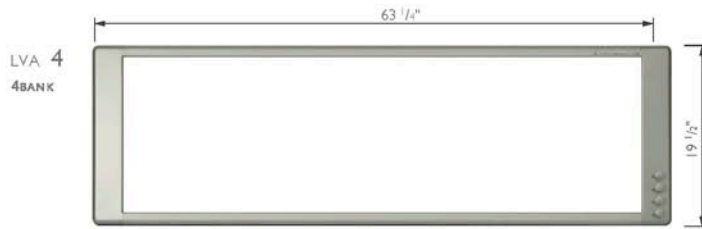
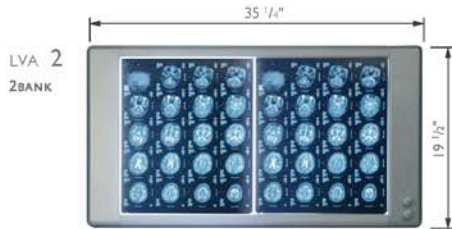
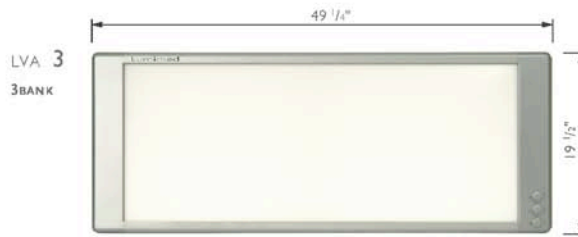
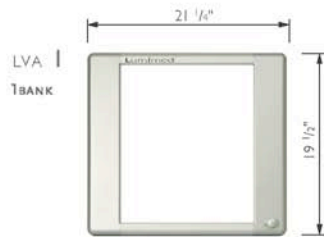
LVA 4

SUPERIOR LUMINANCE

BEYOND LCD BACK LIGHT TECHNOLOGY

HIGH END RADIOGRAPHIC VIEWER





Optional desk stand.

Optional film activated switches and dimmers






16 cold cathode fluorescent lamps per bank, for vibrant, uniform luminance.

2004 Flat Panel Viewers

LumiVue™

SPECIFICATIONS

MODEL NAME		LVA 1	LVA 2	LVA 3	LVA 4
DIMENSIONS (W x H x D inches)	FRAME	21 1/4" x 19 1/2" x 1 1/2"	35 1/4" x 19 1/2" x 1 1/2"	49 1/4" x 19 1/2" x 2 1/2"	63 1/4" x 19 1/2" x 2 1/2"
	VIEW	14" x 16 1/2"	28" x 16 1/2"	42" x 16 1/2"	56" x 16 1/2"
Film Capacity		14" x 17", 1 bank	14" x 17", 2 bank	14" x 17", 3 bank	14" x 17", 4 bank
Luminance		Approx. 3,500cd/m ² ±10%			
Light Source		EEFL x 16 lamps	EEFL x 32 lamps	EEFL x 48 lamps	EEFL x 64 lamps
Lamp Life		20,000 hours			
Dimmer (optional)		Push on-off and dimming rotary switch with approx. 50% ~ 100% range			
Film Clip		Rolling Bar			
Mounting (standard wall mount)		Wall/Stand/Handle	Wall/Stand	Wall	Wall
Power Supply	INPUT	AC 100 ~ 240V, 50/60 Hz			
	OUTPUT	DC400V± 5%, 0.2A	DC400V± 5%, 0.4A	DC400V± 5%, 0.6A	DC400V± 5%, 0.8A
Power Consumption		Max. 65W	Max. 130W	Max. 195W	Max. 260W
Ambient Temperature		Operation 10°C ~ 40°C, Storage -15°C ~ 60°C			
Net Weight		Approx. 4 kg	Approx. 7 kg	Approx. 9.8 kg	Approx. 12.4 kg
Safety Agency		   UL, cUL, CE, FCC Verification			