

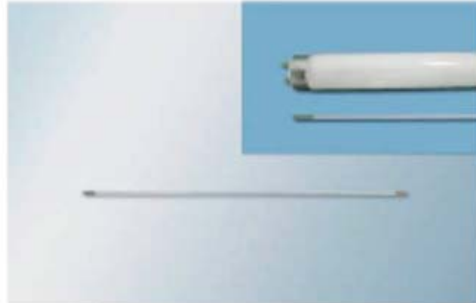
Brilliance in Diagnostic Imaging Technology

Conventional Viewer



Traditional View Box Lamp Illumination
Fluorescent lamp; typical life 3,000 hours

VISTA & LumiVision



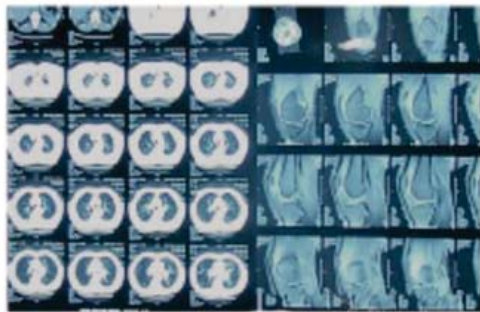
External Electrode Fluorescent Lamp
Over 10 times longer life; to 40,000 hours



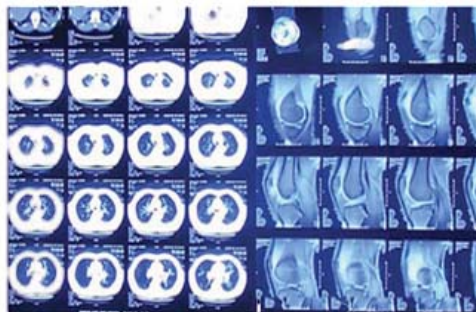
Poor Lighting Leads to Poor Diagnosis
Reduced luminance intensity
and 60hz glimmer causes eye fatigue



Capable of Detailed X-Ray Interpretation
90% luminance density across all banks
with adj. light intensity of up to 5,000 cd/m²



Conventional x-ray view boxes
deliver light suitable for colored film
with a light temp. of approx. 6,400 kelvin



VISTA & LumiVision X-Ray Viewers
are ideal for x-ray film viewing as well
as colored film; with a temp. of 8,600 kelvin

Vista & LumiVision X-Ray Illuminators Old Technology VS New Technology



Conventional Viewer



Simple On-Off Switch
Impossible to create the desired luminance according to density of the developed x-ray film

VISTA & LumiVision



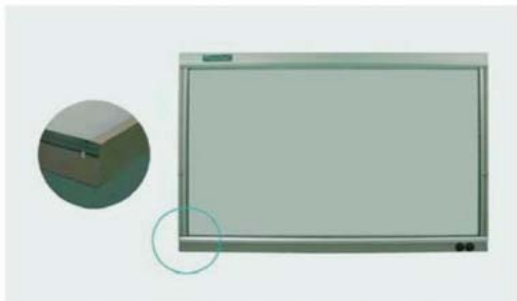
LumiVision only has Independent Light Dimming Controls Each bank's multi-function switch allows increased efficiency and accuracy



Old Fashioned Box Design
Required added cabinet depth (often recessed) to accommodate old fluorescent lamp technology



Ultra Slim X-Ray Viewer Design
Makes illuminator mounting ultra easy and esthetically pleasing; 3.9 cm/1.5 in thick



Sharp Corners and Edges
Can cause injuries and snag clothing



Smooth Rounded Corners and Edges
Safe as well as clean professional appearance