

WHAT IS DIFFERENCE?

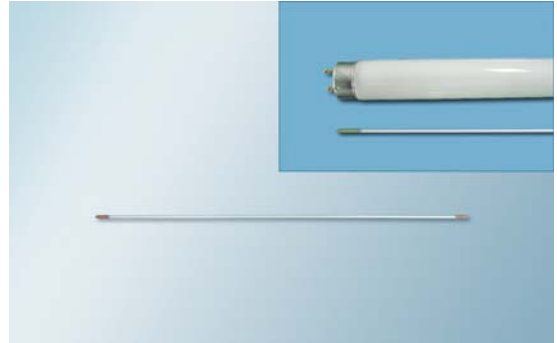
BRILLANCE FOR YOUR X-RAY FILM

Conventional Viewer

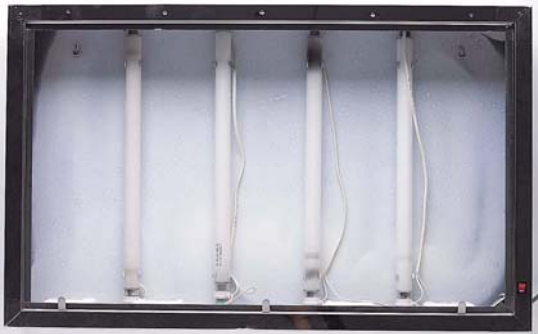


**Fluorescent Lamp/
(3,000hours)**

Lumivision series



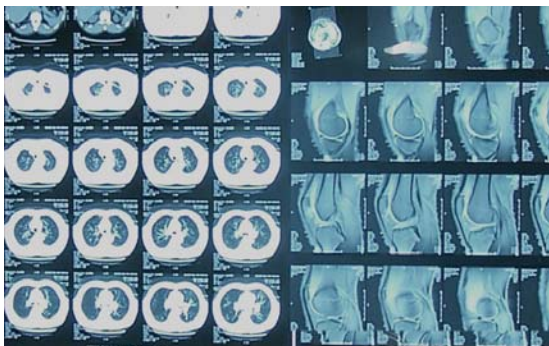
**External Electrode Fluorescent Lamp/
approx.10times longer (50,000hours)**



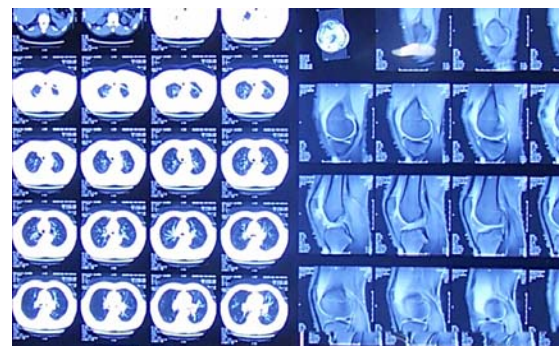
**Faulty diagnosis hazard
Poor Luminance Density,
glimmer for x-ray film**



**Suitable for detailed interpretation
with 90% Luminance Density Uniformity,
approx.5,000cd/m²**



**Suitable for Colored Films
approx. 6,400kelvin**



**Suitable for X-ray Films
approx.8.600kelvin**

SUPERIOR LUMINANCE
BEYOND LCD BACK LIGHT TECHNOLOGY
HIGH END RADIOGRAPHY VIEWER

Conventional Viewer



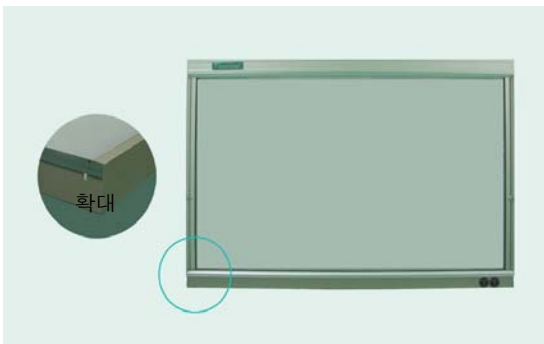
Unification switch

Impassable to creat the luminance according to the developed film density.



Old-fashioned Design

Inefficiency for spatial application



Sharp-Conered

gives a sensation of uncomfortableness.

Lumivision series



Independent Lighting -Dimming

Each bank's Multi-function switch increase the efficiency



Slim Modern Design

High spatial application: 3.9cm thickness



Polishing curved line

gives an comfortable atomosphere



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