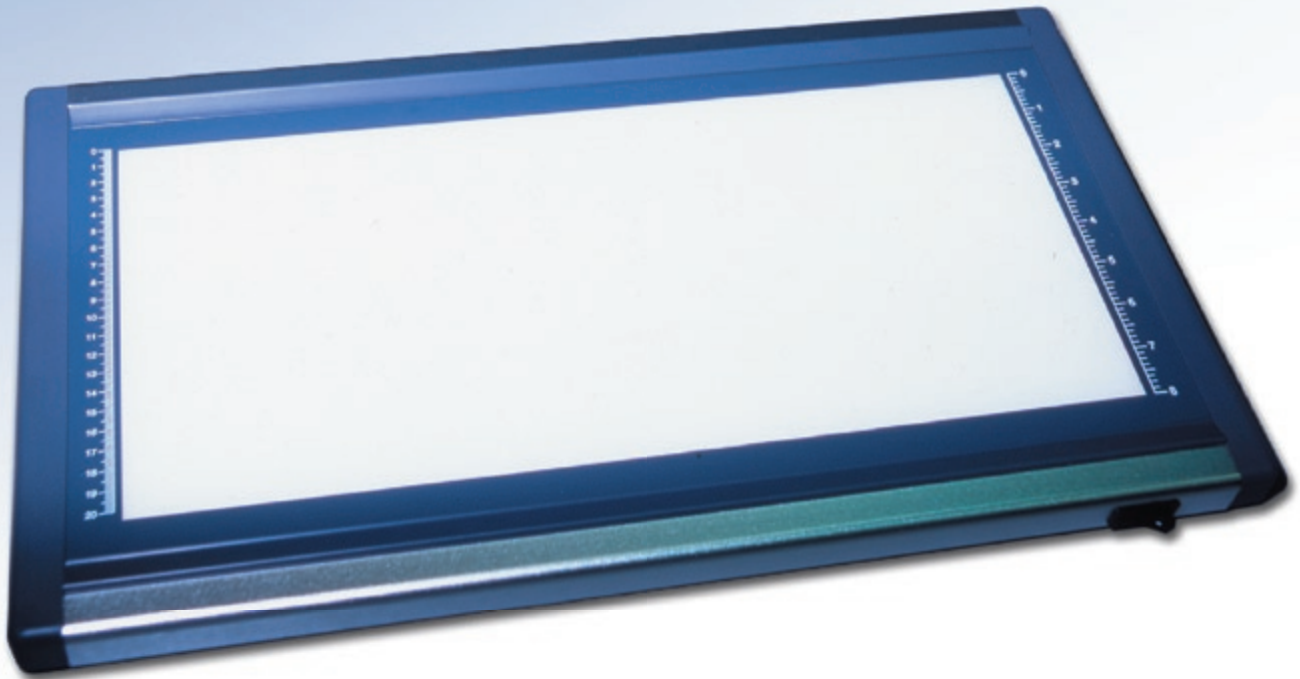






SLIM LIGHT PANEL

For crystal clear viewing of radiographs



-  The new Slim Light Panels from HTSL is the latest in a growing number of accessories designed to help make the job of the radiographer faster and more efficient, while maintaining the highest levels of accuracy and safety.
-  Designed for use on the work bench or for wall mounting, the Slim Light Panel is built around a strong, but lightweight frame, with removal side covers and diffuser for fast, easy fluorescent tube replacement.
-  There are two sizes available with viewing areas measuring 460 x 205 and 460 x 305, each having calibrated side bars for reference, if required.
-  The Slim Light Panels work through a 240 volt, or optional 110 volt supply, via a 24 volt adaptor and panel mounted on/off switch. The units are designed for indoor operation and are safe to use in operating temperatures between 5 and 55°C.

