



Welded, Ground, Finished

All corners and joints are welded and smoothed for strength, rigidity and a professional finish. There are no raw edges or corners.

Corrosion Resistant

Housing constructed of electro-galvanized steel for rust free life, even in the most humid climates.

Powder Coated Finish

Illuminators are painted white using the latest powder coating technology. This results in a very hard, scratch resistant finish with a high gloss luster.

Cooling System

A unique air circulation system induces cool air in and expels warm air out for a significant heat reduction on the viewing surface.

UL Approved

Carr illuminators are rigorously tested in each step of the production process and are Underwriters Laboratories (UL) approved.

Electronic Ballasts*

These rapid start ballasts reduce heat and use less energy than conventional magnetic ballasts. They produce flicker free high frequency light that reduces eye strain.

Film Grips Guaranteed For Life

An exclusive, patented feature is the Carr adjustable roller film grip that carries a lifetime guarantee to hold film properly and never wear out. The individual nylon rollers are easily adjusted more or less firm to suit individual preferences and guarantee a smooth, positive hold. No more film dropping out because of worn or out of tolerance grips.

Removable Partitions

For panoramic viewing.

Changing Bulbs Easier, Safer

Easy lens removal without tools by an up and out maneuver. Bulb area has no exposed wiring.

Even Illumination

A computer designed reflector system creates much more consistent, even illumination across the viewing surface.

Carr Experience

The Carr name stands for over 55 years of experience building illuminators for some of the most prominent hospitals around the world.

Large, Easy To Use Switches

Built for heavy usage, these are far more durable and easier to use than the delicate miniature switches found on typical illuminators.

Aesthetics

Carr illuminators are designed to have a clean, modern appearance appropriate for a professional medical facility.

Uninterrupted Lens

Any length made with a continuous lens with no exterior trim between panels, even around corners.



Underwriters Laboratories Inc.®

