Electric Light Radiator.

Made of Rich Cut Flint Glass.

Manufactured Exclusively by

J. Hoare & Co., Corning, N. Y.
PREVIOUS to the introduction of the ELECTRIC LIGHT RADIATOR all electric lights have been entirely wanting in elegance, and the light has been so disagreeably glaring that some users of it have gone so far as to shut off a large share of the light by ground glass globes or other obstructions. This welcome improvement transforms the uninteresting bulb into a thing of beauty, and so diffuses (without diminishing) the light that it becomes soft and pleasant to the eyes.

Careful experiments conducted by prominent electricians have proven that no light is lost by the Radiator.

The fittings are so constructed that the Radiator may be applied to any of the systems of electric lighting with equal facility.

The ELECTRIC LIGHT RADIATOR consists of a globe in two parts, made of the finest "CORNING" flint glass, elegantly cut, as shown in engraving. By reference to cross section it will be readily seen how the parts are secured together, and to the socket.

In ordering designate name of lamp and candle power.

This important improvement is fully secured by letters patent, and will be manufactured solely by

J. HOARE & CO.,
Corning, N. Y.
J. HOARE & CO.,
CORNING, N. Y.

Manufacturers of

RICH CUT AND ENGRAVED

TABLE GLASSWARE

Of Every Description.