

COOPER HEWITT ELECTRIC COMPANY

Manufacturers of Cooper Hewitt Lamps

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PRODUCTS

COOPER HEWITT LAMPS
COOPER HEWITT QUARTZ LAMPS
COOPER HEWITT RECTIFIERS FOR THESE LAMPS

FOR

The Illumination of Industrial Plants, Machine Shops, Iron and Steel Mills, Foundries, Erecting Shops, Drafting Rooms, Textile Mills, Printing Rooms and Railroad Shops.

THE COOPER HEWITT LAMP

QUALITY

The Cooper Hewitt Lamp is an electric lamp, but so different in principle, and in the quality of light as to place it in a distinct class by itself. The light is produced from an incandescent vapor contained in a glass tube one inch in diameter and from twenty to fifty inches long.

This difference in the method of producing the light has many important advantages, both in the *quality* of the illumination and the *high efficiency* and *economy* of the Lamp.

The light is of a bluish-green color, which has become familiar to the public through the numerous industrial works that show this peculiar light in their windows at night. This blue-green light possesses extraordinary property of greatly increasing the acuity of vision; that is, it *enables the eye to see small objects and fine details more sharply and distinctly than any other light, not excepting daylight itself.*

NO SHADOWS NO GLARE

The large extent of luminous surface, *practically eliminates shadows*, leaving just enough contrast in light and shade to produce the necessary effects of relief and perspective. The softly glowing vapor is entirely free from glare. The Cooper Hewitt Lamp is the only commercial light-unit that can be safely used without diffusing globes or shades.

EFFICIENCY

Electrically the Cooper Hewitt Lamp is the most efficient of any electric lamp suitable for general industrial lighting, having a specific consumption of from .5 to .65 watts per candle.

LOW MAINTENANCE COST

Mechanically the Cooper Hewitt Lamp requires little attention. The only part that has to be regularly replaced is the Tube, and this has a *life of several thousand hours.* The only other attention required is an occasional cleaning of the tube and reflector. The maintenance cost is therefore the lowest.

LIGHT TRANS- FORMER

Where colors must be matched or distinguished by their daylight values the Standard Cooper Hewitt Lamp should not be used, unless equipped with the Cooper Hewitt Light Transformer. This Transformer is a fluorence rhodomain reflector.

THE QUARTZ LAMP

The Cooper Hewitt Quartz Lamp is a modification of the Standard Cooper Hewitt Lamp, and is especially adapted to exterior industrial lighting, such as yards, docks, etc., and to the interior illumination of large works, where a high power unit is essential. It differs from the Cooper Hewitt Lamp mechanically in using a short tube of fused quartz in place of the long glass tube, and electrically in operating only in parallel on D. C. circuits. The brilliancy of the luminous tube is necessarily higher than that of the standard lamp, and the total flux of light considerably greater—from 2,000 to 3,000 spherical candles. The color of the light is a distinct yellow, verging toward green.

A LARGE UNIT

The Cooper Hewitt Quartz Lamp possesses the same long life and economy of maintenance of the Cooper Hewitt Lamp. It is of somewhat higher efficiency, and is recommended for installation where the units can preferably be placed well up—from 40 to 80 feet high—and where a maximum vertical intensity and large total flux are consequently demanded.

Hewitt Electric Power Concept Development Page Help

Michael Hoelscher

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the name Michael Hoelscher.

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