



The Range of Electric Searchlight Projectors

By Jean Alexandre Rey

Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****. This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1917 Excerpt: .that the apparent dimensions of the objects must not fall below a maximum value for the visual sharpness. When this limit is reached, the eye no 1 longer perceives the dimensions of the object, as it sees nothing more than a luminous point. Starting from this distance, the retinal illumination and the impression resulting therefrom again begin to vary as the square of the distance. In the case of illumination obtained by an electric searchlight, the only useful section in the visual space is that in which the object is always perceived with its lineal dimensions sharply defined, i.e., that it is never reduced to a luminous point. As searchlights are used for the purpose of recognising objects by their shape and dimensions, there can be no question of an exact visibility such as that given by the observation of the stars, or, for instance, of...

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