



Good Lighting and the Illuminating Engineer Volume 2

By E Leavenworth Elliot

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. 1908 Excerpt: .claiming to have made allowances for depreciation and interest, but none for loss of taxes, estimates the average cost per lamp per year at \$60. This would be more than \$70 for an all-night every-night service. The report is much more complete and interesting than the ordinary products of municipal plants. What would YOU do if you O were fined \$29,000,000.00 The amount is almost beyond human comprehension, and yet at least half as much is lost every year by the wasteful use of light. tfl How much are you losing? Count up your ordinary 16 C. P. lamps, which take 56 watts each, and then figure how much current you would save by replacing them with Shelby 45 watt lamps, which would give you the same illumination. 45 Or, what is the same thing, simply take 56 of your bills, --the difference is what you...



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