



## Continental electric light central stations With notes on the methods in actual practice for distributing electricity in towns. Comp. in part from . on the occasion of their visit to th

By Killingworth Hedges

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 58 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. 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. 1892 Excerpt: . . . for 60 evenings in the winter. The Leibel Mills alone, with accumulators, would run the private supply (2500 glow lamps). The mains all go to the chief switch-board in the waterworks, so that one man can regulate them; besides this, a man is required for the machines in the waterworks or the pumping station, and later on, when complete, another for the Leibel Mills. The dynamos I. and II. (Plate XVIII. , Fig. 8) are in series, and connected to the mains through the switches (Uj. ) and (U2. ); if required, the machines III. and IV. , driven by the gas engines, can be substituted. These last two machines supply the theatre. Hb H, Fig. 8, are the supply mains. In the Town Hall there is a small battery of 60 accumulators, charged from the dynamo (1). When extended, there will be another dynamo (v)...



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