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Machinery and Appliances for Central Station ARC and Incandescent Lighting, and for Power (Classic Reprint) (Paperback)

By Westinghouse Electric Company

Forgotten Books, 2017. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****. Excerpt from Machinery and Appliances for Central Station Arc and Incandescent Lighting, and for Power On the other hand, opposing the use of high potentials is the fact that the incandescent lamp is, it seems, commercially limited to 110 volts as the maximum pressure hence, if we use a higher potential on our main circuits, we must provide for a means of reducing the same to 110.volts before the current reaches the lamps. Up to this time, where continuous current systems are in use, there has been discovered no commercially satisfactory way to do this. The limit of maximum pressure on continuous current circuits seems to be 220 volts, so that where a large number of lamps are to be distributed-over a considerable area, the cost of the copper becomes so enormous as to be prohibitory. Even the 220 volts above referred to, which is twice the potential of the lamps, are made possible by the use of what is known as the three-wire system - a more or less complicated and, when underground, a most dangerous arrangement, - Whereby...



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Reviews

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