

FIGURE 3

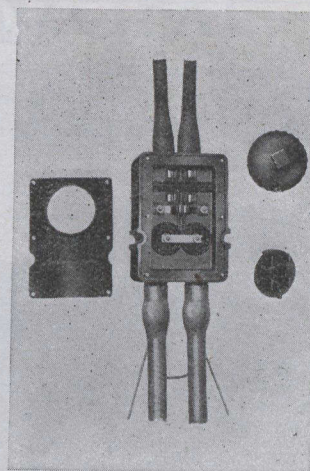


FIGURE 1—FRONT

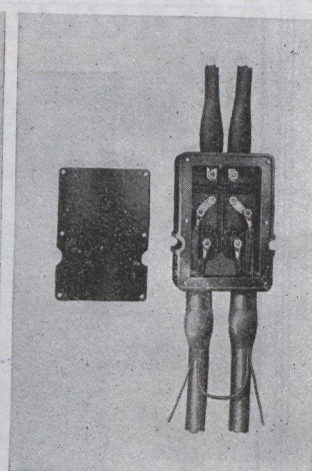


FIGURE 2—REAR

THE "S.J.B." BOX

FOR SERIES ORNAMENTAL STREET LIGHTING SYSTEMS

¶ To provide a means of disconnecting lamps from circuits supplied with current by two-conductor cable, The Northern Electric Company have recently designed the "S.J.B." Box for use on series circuits operating at potentials of 7,000 volts or less.

¶ Figs. 1 and 2 show front and rear views of the box, and Fig. 3 shows how the box is installed in the pedestal of a lamp standard. This view was taken in Montreal where all of the standards used in connection with the new lighting system are equipped with these boxes.

¶ There are many interesting features in connection with this box, but the limited space at our disposal does not permit of a detailed explanation. To those interested, however, we will be glad to send photographs and full descriptive matter on application to our nearest branch house.

Northern Electric Company
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