



- Fig.
 1060 Table lamp with silk shade and arcometric arc
lamp complete \$140.00
 1065 Hand held arc lamp for table lamps, complete 32.00
 1066 Arc lamp only, enclosed 12.00
 1067 Hand held arc lamp for table lamps, side feed,
complete 38.00
 1068 Arc lamp only, enclosed 12.00

List Price

Code Word



Fig. 1068.

Hand Arc Lamps. These are lamps are very small and specially made for concealing in the performer's hands to illuminate the face, give the effect of a lighted match, etc.



Fig. 1070.

- Fig.
 1070 Arc lamp only \$10.00
 1071 Arc lamp with 10 ampere rheostat, complete 28.00

List Price

Code Word

Aranis

Aranita

Electrical Fittings for the Studio

For the past 25 years we have been foremost in the study of the requisites of efficient electrical stage equipment and have developed a line of every useful fitting required for the quick and positive shifting of circuits and connecting of lighting units. We refer particularly to such fittings as Kliegl Floor and Wall Pockets, Connection Plugs, Plugging Boxes, "Indestructible" Connectors, etc., etc. Where necessary, these have been redesigned to meet large capacity and heavy duty requirements of the studio, and we are pleased to state that our fittings are not only a standard on the stage, but in the studio. A few of the more special studio fittings are here described; the others of the complete line are described in later pages of this catalog. Plugging Boxes, page 72; Wall Receptacles, page 67; Stage Pockets, page 69; Connectors, page 74.

Portable Boxes and Plugs

Plugging Boxes and Spider Pockets

Kliegl Portable Plugging Boxes form a simple means of connecting up several lighting units to a common point, drawing the supply from one floor stage pocket. They can be furnished with 2, 4, 6, 8, 10 and 12 receptacles, each used separately. Positive and negative sides of receptacle circuits are separated by a slate panel which carries bus bars and fuses on either side. The whole is enclosed in a strong wooden asbestos-lined case, rigidly enforced with iron binding.