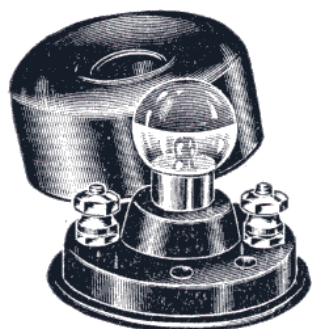


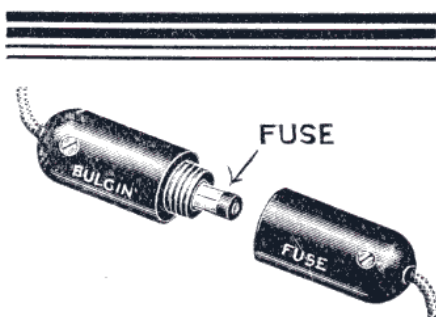
BULGIN "FUSEPLUG"

AN ingenious fitting for the connection of all sets, eliminators, soldering-irons, etc., to the supply mains. Complete with two internal 1" fuses (1A. unless otherwise specified). Fits all standard two-pin 5 A. sockets, and in case of breakdown leaves house fuses intact. Fuses cannot be handled while plug is "live." **List No. P.25 Walnut** } **2/-**
List No. P.27 Mahog. }
 Complete with 1" fuses, EACH shown on p.28.



ALL-INSULATED FUSE-HOLDER
 A NOVEL M.E.S. bulb holder for fuses with removable bakelite cover enclosing terminals. Wires are brought through the base to the terminals. Without Bulb. **6D**
List No. F.7 EACH

FUSES are a necessary precaution to prevent serious damage; they are the safety-valves of electrical equipment. By fitting these holders with small radio type fuses of suitable rating—in most cases 1A. is correct—house fuses will not be blown in the event of breakdown, avoiding annoyance and inconvenience.



ACCUMULATOR OR FLEX-WIRE FUSEHOLDER

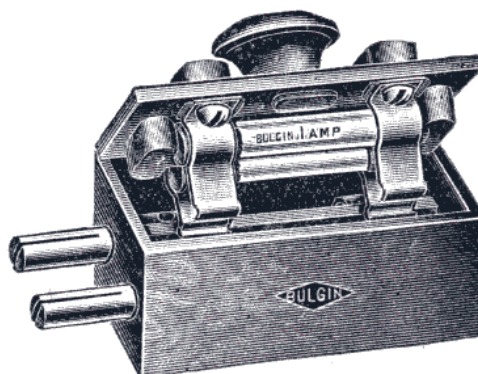
CONSISTS of a moulded screw cap holder with fuse inserted between the two end contacts. Simply cut flex wire and connect ends as shown. Very suitable for connection in the H.T.-ve lead when a 150 or 250 mA. fuse should be used. Normally supplied with 1 A. fuse (1" type, p. 28). **List No. F.10**

1/-
 Complete

COMBINED TWIN FUSEHOLDER AND MAINS CONNECTOR

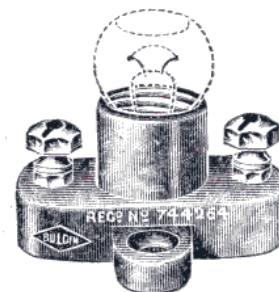
THIS unique component fills a want that is often felt, especially with modern sets where economy of space is an important factor. The enclosed cartridge fuses (1" type, p.28) can only be handled when both poles of the mains are off. Upon removing the pin-carrying plate, the fuses are readily accessible being projected forward by the helical contact springs. The socket portion is to standard 5-A. specification and is, of course, connected to the mains. Designed for base-board mounting, finished in highly polished bakelite. The ideal method of mains connection and protection. **3/-**
 Complete with 2 1-A. fuses. EACH

List No. F.15



SAFETY FUSEHOLDER AND MAINS CONNECTOR

A NEW mains connector and fuseholder for eliminators, sets, radio-grams., etc. The fuses fit in the lid and are withdrawn with it, becoming "dead" for handling. The lid clips firmly into position. For use with P.29 socket, see p.39. **2/6**
List No. F.18
 Complete with fuses. EACH



SINGLE FUSEHOLDER

Regd. Design No. 744264
 DON'T risk burning out expensive sets of valves. Mottled bakelite moulding with nickel-plated fittings. Size 1 5/8" x 1 1/4" x 1/2". **6D**
 Without fuse bulb. **List No. F.5** EACH