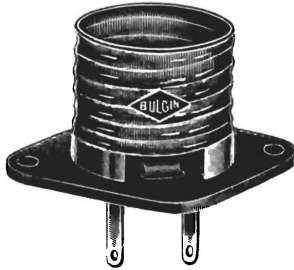
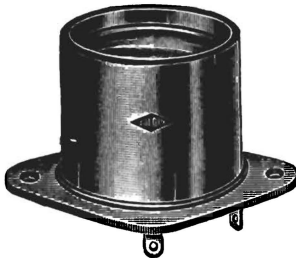




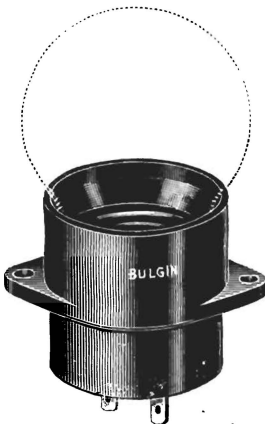
List No: E.S.1



List No: E.S.2



List No: E.S.3



List No: E.S.6
Reg'd Des. App. No. 933101



List No: E.S.4

Edison Screw Sockets

For Fuses on page 18—19, or for Resistors, Ballasts, Barretters or Lamps. Note the all-moulded Phenolic base as well as S.R.B.P. base types. New, E.S.6 is produced from special materials able to work at up to 150°C.

Open Moulded Fuse-Holders

Bulgin Moulded Single & Double-Pole Fuseholders for $1\frac{1}{4}$ " (31.8 mm.) \times $\frac{1}{4}$ " (6.4mm.) \varnothing Fuses—B.S.2950/A types, & Delay Types, etc.—have bodies of highest grade Phenolic mouldings, glossy and highly polished, robust and strong, and are fitted with our standard highest grade Phosphor-Bronze spring Clips and strong terminals having 6 BA. Connection-head Screws, and anti-stray lugs, to take flexible, single or stranded wires of up to 10 Amp. rating. (See *Tabulation*). Adequate clearances are given pole-to-pole, and poles to-fixing for 250V. max. These models are widely used, especially where access is required only after voltage is cut off.

Covered Moulded Fuse-Holders

Alternative Bulgin Moulded Double-Pole Fuse-Holders for $1\frac{1}{4}$ " (31.8 mm.) \times $\frac{1}{4}$ " (6.4 mm.) \varnothing Fuses of all types, but having Covers to prevent any inadvertent manual contact, or unauthorised tampering, and to confer appropriate degrees of additional safety, according to the individual hazards and the requirements of any class of use or type of apparatus. List No. F.141 particularly restricts accidental touch, but it may still be desirable to cut current for Fuse-Changing, at upper voltages. List Nos: F.19 and F.119, however, may often be re-Fused whilst 'live' to Mains by skilled personnel, the Fuses or Fuse-Links coming out of circuit upon opening the cover.