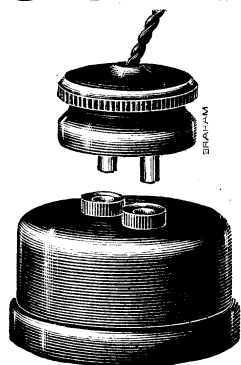
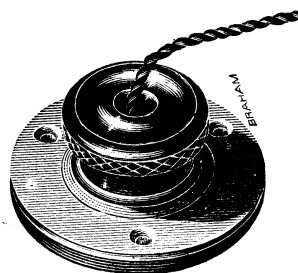


DOUBLE PLUG SOCKET.



No. 1811-1813



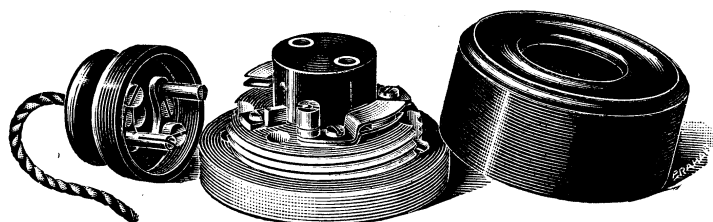
Double Plug Socket. for fixing flush with the wall or floor.

Carrying Capacity.	Dimensions at Base.	List No.	Description.	Price.	Price for fixing flush to Wall.
Lights. 1 to 5	Inches. $2\frac{1}{4}$	1811	China Base, Polished Wood or China Cover, with Cut-Out	3/-	4/6
5 „ 10	3	1812	Do. do. do. do.	6/-	8/-
10 „ 20	4	1813	Do. do. do. do.	10/6	13/-

No. 1815 Foot Plug, to let into Floor 4/6 each.

No. 1816 Table Plug, for Table Standard 7/6 „

COMBINED WALL PLUG AND SWITCH.

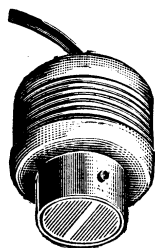


No. 1821-1823

The popularity which Wall Sockets now enjoy has caused them to be used for a variety of purposes; and in some instances it is not convenient to remove the plug every time when the current is to be broken. A combination of a Wall Socket and Switch will, therefore, very frequently be found useful.

Carrying Capacity.	Dimensions at Base.	List No.	Description.	Price.
Lights. 1 to 5	Inches. $2\frac{1}{2}$	1821	Cream China Base and Cover, Wood Socket, Double Plug	4/9
5 „ 10	3	1822	8/6
10 „ 20	4	1823	14/-

LAMPHOLDER PLUGS.



No. 1830

SCALE: $\frac{1}{2}$.

By means of these Plugs the current can be tapped off any ordinary Lampholder. Table Standards, Small Motors and Heaters can thus be readily attached, but care must be taken that the current required does not exceed the normal carrying capacity of the Leads, Fuses, etc.

No. 1830 For B.C. Holders 2/-

No. 1831 For E.S. Holders 2/-



No. 1831