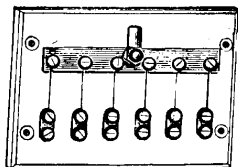


DISTRIBUTING CUT-OUT BOARDS.

A SINGLE POLE. PRICE PER WAY.

(CHINA OR SLATE SLAB, MOUNTED ON TEAK.)

1 Omnibus Bar with Sweating Terminals for Main Cable, and any required number of small Fuse Terminals opposite for Branch Leads.

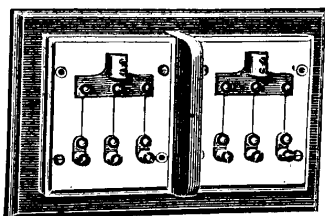


No. 1250.

PER WAY.					In Teak Box, Glass Front, Lock and Key.				
DESCRIPTION.	5 Amp.	10 Amp.	20 Amp.	30 Amp.	DESCRIPTION.	5 Amp.	10 Amp.	20 Amp.	30 Amp.
2-5 Way Open Type	3/-	4/6	7/-	9/-	2-5 Way Closed Type	5/-	7/-	10/-	12/-
6-12 " " "	2/6	4/-	6/6	8/6	6-12 " " "	4/6	6/6	9/-	11/-

B DOUBLE POLE. PRICE PER WAY.

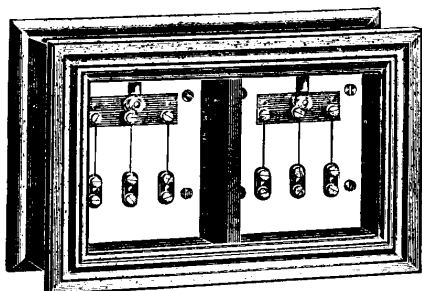
Specification as No. 1250, Wood or Fibre Bar separating the Two Poles.



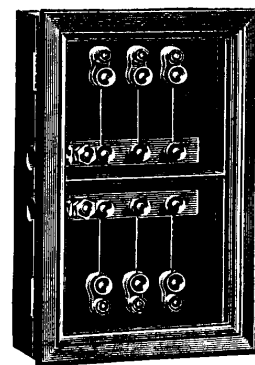
No. 1270.

DESCRIPTION.	5 Amp.	10 Amp.	20 Amp.	30 Amp.
2-5 Way...	6/-	9/-	14/-	18/-
6-12 " ...	5/-	8/-	13/-	17/-

IN TEAK CASE, GLASS FRONT,
LOCK AND KEY.



DESCRIPTION.	5 Amp.	10 Amp.	20 Amp.	30 Amp.
2-5 Way...	9/-	12/6	19/-	24/-
6-12 " ...	8/6	11/6	18/-	23/-



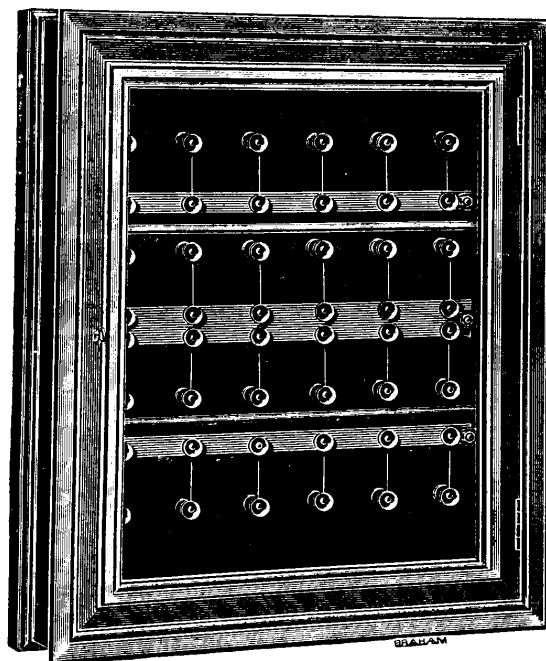
No. 1280.

C THREE POLE.

Specification similar to Board No. 1210.

PRICE PER WAY.

DESCRIPTION.	5 Amp.	10 Amp.	20 Amp.	30 Amp.
2-5 Way	15/-	21/-	30/-	36/-
6-12 " "	13/6	19/6	27/-	33/-

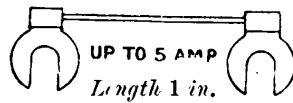


No. 1290.

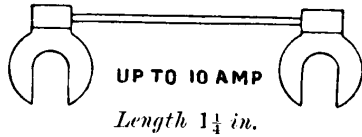
TABLE OF ECLIPSE FUSES.

The numbers on the Copper Clips of each Fuse state Normal Carrying Capacity. Fusing Point is stated on Label of each Box.

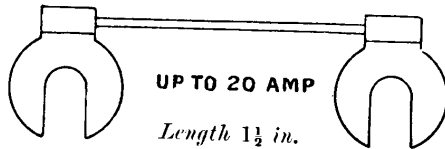
S 1



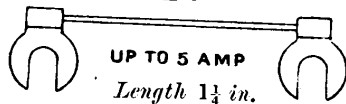
S 2



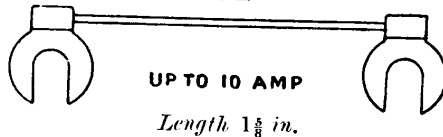
S 3



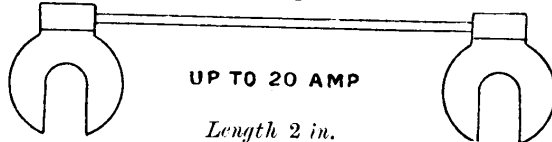
L 1



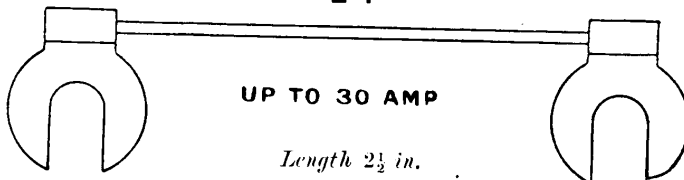
L 2



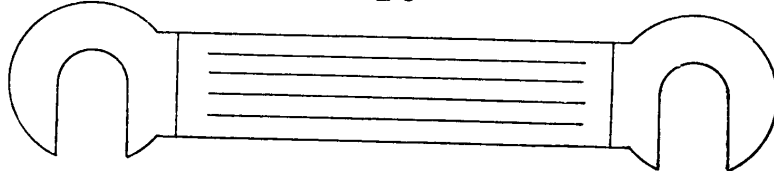
L 3



L 4

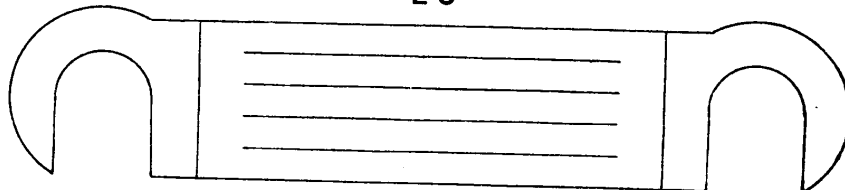


L 5



UP TO 50 AMP
Length 2 3/4 in.

L 6



UP TO 100 AMP
Length 3 in.

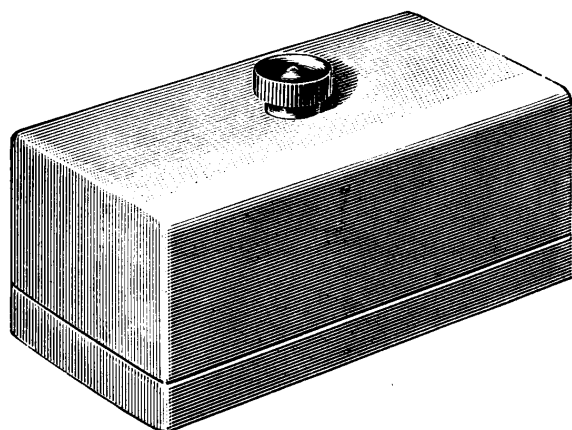
MANUFACTURED FOR USE IN	PRICE PER BOX CONTAINING ONE DOZ.	STOCK SIZES OF EACH TYPE.
Round Cut-outs	1/3	S 1 { 1 amp. 2 " 3 " 4 " 5 "
Round Cut-outs	1/6	S 2 { 6 " 8 " 10 "
Round Cut-outs	2-	S 3 { 12 " 15 " 18 " 20 "
Oblong Cut-outs	1/3	L 1 { 2 " 3 " 4 " 5 "
Oblong Cut-outs	1/6	L 2 { 6 " 8 " 10 "
Oblong Cut-outs	2-	L 3 { 12 " 15 " 18 " 20 "
Oblong Cut-outs and Distributing Boards.	2/6	L 4 { For Distributing Boards. 3 amp. 5 " 10 " 15 " 20 " 25 " 30 "
Champion Cut-outs	3/3	L 5 { 35 " 40 " 50 "
Champion Cut-outs	3/9	L 6 { 60 " 70 " 80 " 100 "

SCALE—FULL SIZE.

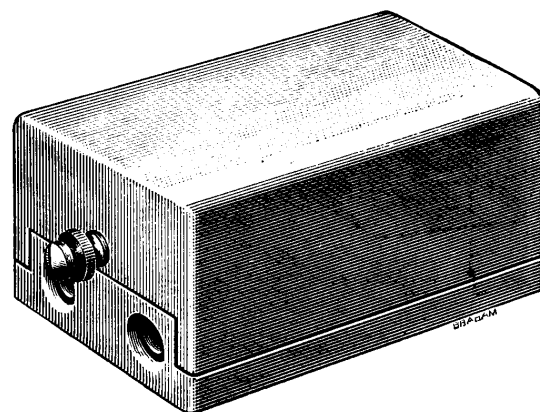
Fuses of any Carrying Capacity and Length Made to Order.

THE H.I. SYSTEM OF ELECTRIC FITTINGS.

PRICES OF H.I. DOUBLE POLE CUT-OUTS.



EXCHANGE TYPE
(Shown with Cover).

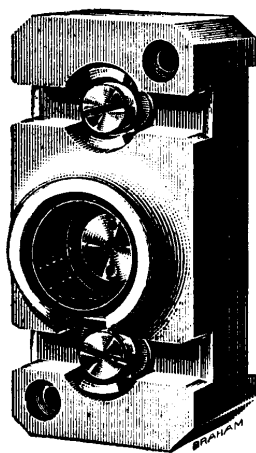


CHAMPION TYPE
(Shown with Cover).

Carrying Capacity.	Dimensions.	Description.	Type of Fuse.	Catalogue No.	Price, including China Cover.	Remarks.
AMPS.	Inches. L. W. H.					
1—5	$3\frac{1}{8} \times 1\frac{1}{2} \times 1\frac{3}{8}$	Exchange Type,	L 1	2521	2/3	For Cut-Outs above 100 amp. see page 6.
5—10	$4 \times 2 \times 1\frac{3}{4}$	China Base and Cover, with A Terminals for	L 2	2522	2/9	
10—20	$5 \times 2\frac{1}{4} \times 2$	Leads and Clamping	L 3	2523	3/6	
20—30	$5 \times 2\frac{1}{2} \times 2\frac{1}{8}$	Terminals for Fuses,	L 4	2524	5/-	Prices understood to include One Fuse per Cut-out and Fixing Screws.
30—50	$4\frac{3}{4} \times 3\frac{3}{4} \times 2\frac{1}{2}$	Champion Type, Mounted on China,	L 5	2531	6/6	
50—75	$5\frac{1}{2} \times 4 \times 3\frac{1}{4}$	with Sweating Terminals Embedded, for Leads and	L 6	2532	9/-	
75—100	$5\frac{1}{2} \times 4 \times 3\frac{1}{4}$	Clamping Terminals for Fuses.	L 6	2533	12/-	

If desired, 20—30 amp. Cut-outs can be supplied in CHAMPION TYPE.
For explanation of the terms "Exchange" and "Champion" see page 34.

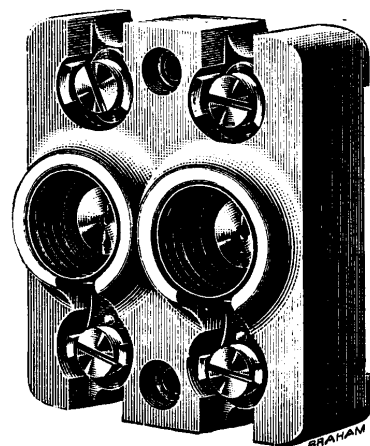
EDISON UNIVERSAL CUT-OUTS.



2701.



No. 2715.



2703.

These Cut-outs are sufficiently well-known as to require no explanatory details, they have now stood the test of years, and are no doubt most convenient safety fuses. The improvement we have effected lies in the better material which we are using (best English china); also the plugs are now constructed of china instead of glass, as was the case formerly.

PORCELAIN CUT-OUTS..

PRICES.

List No.	Description.	Carrying Capacity.	Price.
2701	Single Pole Cut-out	Up to 30 Lights.	1/9
2702	Do. do.	„ 100 „	3/6
2703	Double Pole Cut-out for Main Circuits	„ 30 „	2/3
2704	Do. do. do.	„ 100 „	6/-
2715	China or Glass Fuse Plugs	„ 30 „	-/6
2716	Do. do. do.	„ 100 „	-10