For Circuits up to 250 Volts.

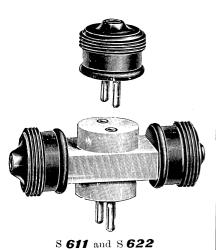
TWO - WAY AND THREE - WAY.

S **603**

"MIDGET" GAUGE.

Cat. No.	. Capacity	Diam. of Base	Description	Per Standard of One D		Price Per Doze	
	,			Approx. Dimensions	Approx. Weight		
l	amps.	inches		$_{ m inches}$	lbs. kilos.	£ s.	d.
S 602	3	$1\frac{1}{2}$	Socket and two-way T piece complete, china	$10\frac{3}{4} \times 8\frac{1}{9} \times 2\frac{1}{4}$	31 1.6	1 4	0
S 603	3	1 į	" " " " " hardwood	$10^{\frac{3}{4}} \times 8^{\frac{5}{4}} \times 2^{\frac{5}{4}}$	$3\frac{1}{4}$ 1.5	1 13	3
S 606	3		Two-way T piece only, with 2 plugs, china	$10\frac{1}{9} \times 8^{2} \times 1\frac{1}{9}$	$1\frac{3}{4}$ ·8	18	-
S 607	- 3		" " " " " hårdwood	$10\frac{1}{2} \times 8 \times 1\frac{5}{2}$	$1\frac{5}{8}$ ·7	1 6	6
S 608	3	$1\frac{1}{2}$	China socket and hardwood three-way T piece complete		$4\frac{9}{5}$ 2.0	2 3	6
S 609	3	$1\frac{1}{2}$	Hardwood ,, ,, ,, ,,	$11 \times 8\frac{5}{3} \times 3$	$4\frac{1}{4}$ 1.9	2 4	9
S 611	3		three-way T piece only, with 3 plugs	$10\frac{1}{4} \times 8\frac{5}{4} \times 2\frac{1}{4}$	$2\frac{7}{16}$ 1·1	1 18	0

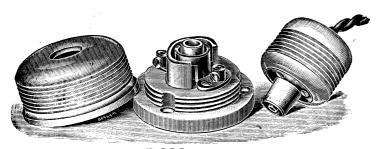
"STANDARD" GAUGE.



Cat.	Capacity	Diam. of Base	Description	Per Standard of One D		Price Per Dozen
		·		Approx. Dimensions	Approx. Weight	
S 612 S 613 S 614 S 618 S 619 S 621 S 622	amps. 5 5 5 5 5 5 5 5	inches $2\frac{1}{4}$ $2\frac{1}{4}$ $ 2\frac{1}{4}$ $ 2\frac{1}{4}$ $-$	Socket and two-way T piece complete, china "" ", hardwood Two-way T piece only, with 2 plugs, china ", ", ", hardwood China socket and hardwood three-way T piece complete Hardwood ", ", ", ", " three-way T piece only, with 3 plugs	$\begin{array}{c} 11 \times 8\frac{1}{4} \times 6 \\ 10\frac{1}{4} \times 8\frac{1}{4} \times 2\frac{1}{4} \\ 10\frac{1}{4} \times 8\frac{1}{4} \times 2\frac{1}{4} \\ 13\frac{1}{2} \times 10 \times 3\frac{1}{4} \\ 13\frac{1}{6} \times 10 \times 3\frac{1}{4} \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	s. d. 1 6 0 1 13 9 1 0 0 1 7 0 2 4 6 2 5 9 1 19 0

"UNION" GAUGE.

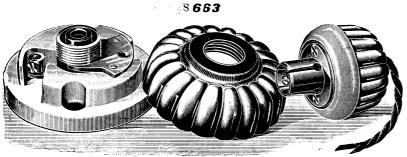
Cat. No.	Capacity Diam.	Description	Per Standard of One D		Price Per Dozen
S 627	$\begin{array}{c c} \overline{\text{amps.}} & \overline{\text{inches}} \\ 10 & 2\frac{1}{2} \end{array}$	China socket and hardwood two-way T piece complete	Approx. Dimensions inches $11 \times 8\frac{1}{2} \times 7$	$\begin{array}{c c} \text{Approx.} \\ \text{Weight} \\ \hline \text{lbs.} & \text{kilos.} \\ 13 & 5 \cdot 9 \end{array}$	£ s. d. 2 18 6
S 628 S 629	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Hardwood " " " " " " " " " " " " " " " " " "	$\begin{array}{c} 11 \times 8\frac{1}{2} \times 7 \\ 11 \times 8\frac{1}{2} \times 6 \end{array}$	$\begin{array}{ c c c c }\hline 13 & 5.9 \\ 6\frac{3}{4} & 3.0 \\ \hline \end{array}$	3 3 0 2 8 0



"CONCENTRIC."

The use of these Plugs prevents reversal of polarity. They are particularly suitable for ship work, railway carriage lighting, etc.

The Catalogue No. S $\boldsymbol{666}$ is the pattern adopted by the $\boldsymbol{British}$ Admiralty.



Catalogue		Diameter		Per Standard One Do		age of		ric	
No.	Capacity	of Base	Description	Approx. Dimensions	App We	rox.	Per	r Do	zen
	amps.	inches		inches	lbs.	kilos	£	s.	d
S 663	5	$2\frac{1}{4}$	Cream china	$9\frac{1}{2}{\times}7\frac{1}{2}{\times}3\frac{1}{4}$	$5\frac{1}{2}$	2.5	1	2	O
S 664	5	$2\frac{1}{4}$	Cream orblack with hard- wood cover	$9\frac{1}{2}\times7\frac{1}{2}\times3\frac{1}{4}$	$5\frac{1}{2}$	2.5	1	7	0
S 666	5	$2\frac{3}{8}$	Cream china,	$9\tfrac{1}{2}{\times}7\tfrac{1}{2}{\times}3\tfrac{1}{4}$	$5\frac{1}{2}$	2.5	1	16	0
S 668	10	$2\frac{3}{4}$	with fluted brass cover, fibre-lined	$12\frac{1}{4} \times 5\frac{1}{2} \times 5\frac{1}{4}$	101	4.6	3	0	0

Admiralty Pattern, S 666

For Circuits up to 250 Volts.

HOME OFFICE PATTERNS.

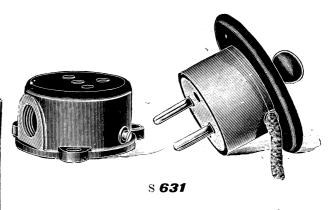
COMPLYING WITH HOME LOFFICE REQUIREMENTS.

"WORKSHOP."

(LICENSED UNDER REGISTERED No. 559893.)

This pattern, which is fitted with our registered hand shield, with side entry for flexible, has the base enclosed in cast-iron case with screwed inlet, and is listed below with and without earthing pins. The socket is provided with earthing screw.

Cat. No.	Capacity	Diam.	Description	Per Standa of One		Price Each
		Base		Approx. Dimensions	Approx. Weight	
	amps.	inches		inches	lbs. kilos s	. d.
S 631	8	21	Without earthing pin	$13\times10\times4\frac{1}{4}$	101 4.6 3	3 6
8 632	8	$\frac{2\frac{1}{4}}{2\frac{1}{4}}$	With earthing pin	$13\times10\times4\frac{1}{4}$	$10\frac{1}{4} \ 4.6$	l o
S 633			Plug only, two-pin		$2\frac{3}{4}$ 1.2 2	2 0
S 634		_	Plug only, three-pin	_	$2\frac{3}{4}$ 12 2	2 3

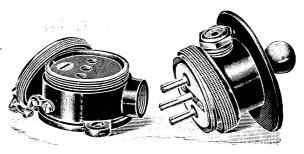


"WATERTIGHT."

This Wall Plug is of similar type to S 632, described above, but is provided with a screwed iron cover to the base, and a screwed ring to the plug, to render the apparatus watertight whether the plug is inserted or not.

Earthing pins are provided, and socket is fitted with earthing screw.

Cat. No.	Capacity	Diam. of Base	Description	Per Standa of One Approx. Dimensions		Price Each
S 598 S 599	amps. 8 8	$rac{21}{2}$	Socket and Plug complete Plug only, with ring, for above	$\begin{array}{c} \text{inches} \\ 13 \times 10 \times 5 \\\end{array}$	lbs. kilos	s. d. 6 6 3 6



S **598**

"FACTORY."

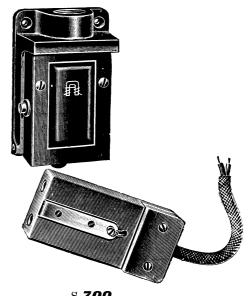
These Wall Plugs are ironclad of particularly substantial construction for withstanding the roughest usage. The Plug, which is inserted from below, has no projecting pins, and even if used as the live end may be dropped on a metal floor without danger.

The S 679, S 700 & S 701 are provided with earthing connections on both Socket and Plug, the terminals for attaching the earth wire being fixed in a position on the outside, where they can be seen, as called for in Home Office Regulations, Form 928, issued February, 1910, Regulation 13, pages 33 and 34.

The Sockets are screwed to accommodate various sizes of conduit. The Plug is hardwood and unbreakable.

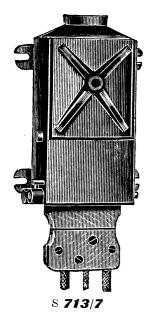
Cat. No.	Capacity	Dimen. of Base	Description		. Weight	Pri Ea	ce .ch
	amps.	inches		lbs.	kilos.	s.	d.
S 694	5	$3\frac{1}{2} \times 2\frac{1}{2}$	Double pole, without earthing connection	1	•45	2	9
8 679	5	$3\frac{1}{2} \times 2\frac{3}{4}$	Do., with ,, ,,	11	.50	3	9
S 700	10	5 $\times 3$	Do., ,, ,, ,,	$\begin{array}{c} 1\frac{1}{8} \\ 2\frac{5}{8} \end{array}$	1.2	6	0
S 701	10		Triple pole, with earthing connection	$3\frac{3}{2}$	1.6	11	6

Supplied $\frac{3}{8}$, $\frac{1}{2}$ or $\frac{5}{8}$ in. gas thread, or $\frac{5}{8}$ or $\frac{3}{4}$ in. untapped hole on all sizes except the 5 amp., which can only be supplied up to and including \frac{1}{2} in.



S **700**

For Circuits up to 250 Volts.



" DOCK."

Ironclad Plugs, substantially constructed, and suitable for use in docks, car sheds, workshops, etc. They fully comply with the **Home Office** requirements, all sizes being provided with earthing connections on both socket and plug, the terminals for attaching the earth wires being on the outside, in accordance with Home Office Regulations (Form 928, February, 1910, Regulation 13).

Catalogue No.	Capacity	Dimensions of Base			Desc	cription		We	orox. igh t ich		Price Each	-
S 713 S 714 S 715 S 716 S 717	amps. 30 30 50 50 100	$\begin{array}{c} \text{inches} \\ 7\frac{3}{8} \times 5 & \times 2\frac{1}{2} \\ 10 & \times 7\frac{3}{4} \times 3\frac{1}{4} \\ 7\frac{3}{8} \times 5 & \times 2\frac{1}{2} \\ 10 & \times 7\frac{3}{4} \times 3\frac{1}{4} \\ 11\frac{1}{2} \times 6\frac{1}{2} \times 3\frac{1}{4} \end{array}$	Triple Double Triple	,, ,,	with ,,	earthing	connection ,, ,, ,,	1bs. 6½ 9¾ 7¼ 14 13½	kilos. 2·9 4·4 3·3 6·4 6·1	£ 1 1 1 1	s. 17 7 19 17	

"ADMIRALTY."

Specially adapted for marine use, case being of gun-metal. A separate cover is provided for the Socket, for use when the Plug has been removed. The socket has a lead sealing gland for lead-covered cables.
As supplied to many foreign navies.

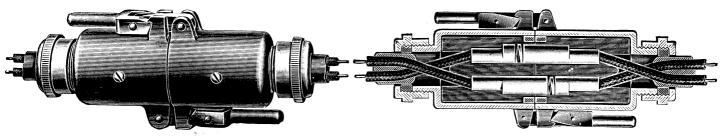


S 697 "Admiralty."

Catalogue	Capacity	Diam.	Description	Per Stand of On	ard Pac e Dozei		Pr	ice
No.		of Base	Description	Approx. Dimensions		prox. eight	Ea	ch
S 697	amps. 5	$2\frac{3}{4}$	Gun-metal case with cover and plug	11×8½×3	$10_{rac{1}{2}}^{1}$	kilos. 4·8	s. 7	d. 6
	İ		real management			7		

RAILWAY COUPLINGS.

For making connection between railway carriages, tramcars, for electric light or bells.



S 710 (Exterior).

S **710** (Interior).

This coupling, made in cast-iron, represents a design which combines great mechanical strength with good electrical connection, as well as being most convenient for handling. It is used for connecting the trailer-cars for lighting and bells on any system of rail or tram ways, and is constructed to withstand the rough usage to which such appliances are subject, being also quite watertight.

Catalogue No.	Carrying Capacity	-]	Descriptio	n			Overall Dimensions	App Wε	rox.	Pric Eacl	
S 710 S 711	amps. 15 50	Coupling of	complete ir	cast-iro	n case (n	nalleable)	••	$egin{array}{c} ext{inches} \ ext{$4rac{1}{2}$}{ imes}2rac{1}{4} \ ext{6} & imes 3rac{3}{4} \end{array}$	lbs l	kilos. •45	s. 6	d. 6
5711	50	,,	,,	**	,,	,,	••	0 \94	33	10		•

For Electric Bell Couplings for Railway Trains, see Section L of Catalogue.

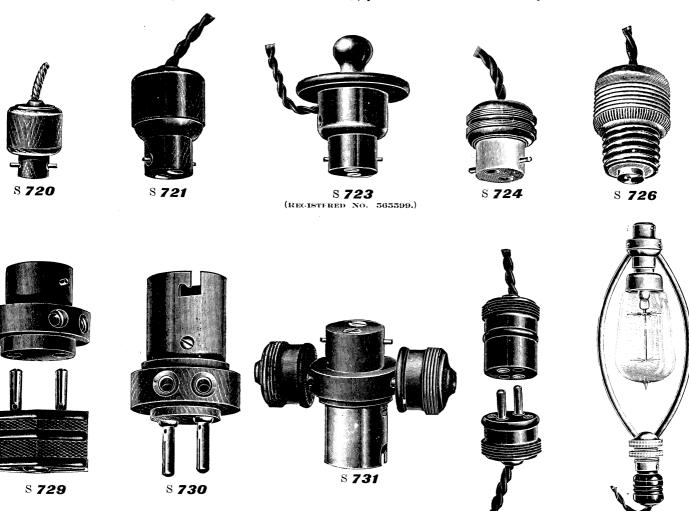
S **739** (Prov. protected).

S **735**

PLUG ADAPTORS AND CONNECTORS.

For supplying current from Lampholders to Standard Lamps, Fans, Flat-irons, etc.

All Plugs (except S 724 and S 726) provided with Cord Grips.



Catalogue No.	Description	Per Standard One De		Price
		Approximate Dimensions	Approximate Weight	Per Dozen
		inches.	lbs. kilos.	£ s. d.
S 720	Hardwood Small Bayonet	$3\frac{1}{5} \times 3 \times 1\frac{3}{4}$	½ ·23	86
S 721	Hardwood Standard Bayonet	$5 ilde{\times}5 imes3 ilde{}^{ ilde{ a}}$	$\begin{vmatrix} \frac{1}{2} & \cdot 23 \\ 1\frac{1}{4} & \cdot 57 \end{vmatrix}$	66
S 719	Hardwood Central Contact ,, Bayonet	$5 \times 5 \times 3$	11 55	13 6
S 722	China (cream or black), hardwood cover ,, Bayonet	$5 \times 5 \times 3$	$\begin{array}{ c c c c } \hline l_{\frac{1}{4}}^{\frac{7}{4}} & .55 \\ l_{\frac{1}{2}}^{\frac{1}{2}} & .7 \\ \hline \end{array}$	10 0
8 723	Home Office pattern, with shield complying with regulations, Standard Bayonet	$9\frac{1}{2} \times 7 \times 2\frac{1}{4}$	2 .9	12 6
S 724	China (cream), with hardwood cover , Bayonet	$5 \times 5 \times 3$	11 .57	6 6
S 725	China (cream or black) Bayonet	$egin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ c c c c c }\hline 1\frac{1}{4} & \cdot 57 \\ 1\frac{3}{4} & \cdot 8 \\ \hline \end{array}$	10 0
S 726	China, with hardwood cover Edison Screw	$6 \times 6 \times 3$	$\begin{array}{c c} 14 & 0 \\ 2^{4} & 9 \end{array}$	7 0
S 727	Brass case, with china interior Standard Bayonet	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{bmatrix} \frac{1}{12} & \frac{3}{7} \end{bmatrix}$	7 6
S 728	China, with fuse terminals Bayonet	$7\frac{3}{4} \times 6 \times 2\frac{1}{5}$	$\frac{12}{31}$ 1.5	16 0
	Combined B.C. and two-pin adaptor, enabling any apparatus with two-	14×0 ×22	$3\frac{1}{4}$ 1.5	16 0
S 729		$9 \times 6\frac{3}{4} \times 1\frac{1}{2}$	$1\frac{3}{8}$ ·62	13 6
	pin plug to be connected to a lampholder	* *	•	
S 730	Combined B.C. and two-pin adaptor for taking current from two-pin	$9 \times 6\frac{3}{4} \times 1\frac{1}{2}$	13/4 .8	13 6
9 7 24 4	wall plug to portable apparatus fitted with B.C. adaptor	* -	1 - 1	
S 731A	Double connector, complete with two china branch plugs	$9\frac{1}{2} \times 7 \times 2\frac{1}{4}$	$\frac{2\frac{1}{2}}{2}$ 1.1	1 2 6
× 731	,, ,, hardwood plugs	$9\frac{1}{2} \times 7 \times 2\frac{1}{4}$	$2\frac{1}{2}$ $1\cdot 1$	1 4 0
S 735 A	Connector for flexible cords, midget gauge, with china plugs	$5 \times 5 \times 3$	$\begin{array}{c cccc} 2\frac{1}{2} & 1 \cdot 1 \\ 2\frac{1}{2} & 1 \cdot 1 \\ 1\frac{3}{4} & \cdot 8 \\ 1\frac{3}{4} & \cdot 8 \end{array}$	15 0
S 735	" " hardwood plugs	$5 \times 5 \times 3$	$1\frac{3}{4}$ 8	16 6
S 739	Prangnell two-circuit parallel adaptor. For use with flex. extensions			
	when light is also required	$11 \times 6 \times 2\frac{1}{4}$	5 2.3	119 0

For Circuits up to 250 Volts.

Wall Plugs have admittedly to withstand far more severe usage and rougher treatment than any other electrical accessory. We have, therefore, devoted the very greatest attention to producing a standard line of plugs which are immune from the weaknesses common to most existing types.

TWO-PIN TYPE.

All parts are interchangeable and made to limit gauges. The socket tubes are fixed to the terminal plates by a new and improved method, giving additional contact surface and ensuring permanent and perfect contact under all conditions.

The terminals are of ample dimensions, and the omplete plugs are guaranteed to permanently carry currents far in excess of their rated capacities.

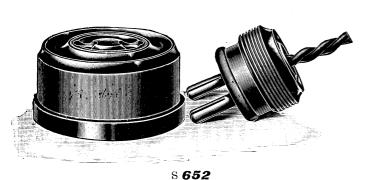
Efficient cord grips are provided in all cases.

"MIDGET" GAUGE.



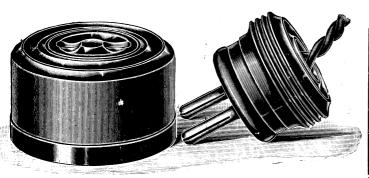
Cat. No.	Capacity	Diam. of Base	Description	Approx.	e Doze	en orox.	Pri Per I	
ļ	- mpc	inches		Dimen.		ight		
1	amps.	menes		inches	lbs.	kilos.	s.	d.
S 655	3	$1\frac{5}{8}$	Cream or black china ($8{\times}6{\times}2_{2}^{1}$	$2\frac{1}{4}$	1.0	11	6
S 656	3	$1\frac{5}{8}$	Cream or black china socket and plug, with hardwood cover	$8 imes6 imes2rac{1}{2}$	21/4	1.0	13	6
S 657	3	_	Cream or black china plugs only		$\frac{7}{16}$.20	6	0
S 658	3		Hardwood plugs only	- /	$\frac{5}{16}$	·14	6	9

"STANDARD" GAUGE.



Cat. No.	Capacity	Diam. of	Description	Per Standard Package of One Dozen			Pri	ice
		Base		Approx. Dimen.			Per I	ozen
	amps.	inches	(inches	lbs.	kilos.	g.	d.
S 650	5	$2\frac{1}{8}$	Cream. All china socket and plug	$9\frac{1}{2} \times 7 \times 2\frac{1}{4}$	$4\frac{1}{4}$	1.9	12	0
S 651	5	$2\frac{1}{8}$	Cream or black china, fibre plug base	$9\frac{1}{2} \times 7 \times 2\frac{1}{4}$	$4\frac{1}{4}$	1.9	12	o
S 652	5	$2\frac{1}{8}$	Cream or black china, with hardwood covers	$9\frac{1}{2}{\times}7{\times}2\frac{1}{4}$	$4\frac{1}{4}$	1.9	13	6
S 653	5		{Cream all china plugs only}		$\frac{7}{8}$	•4	6	0
S 653 A	5	_	Cream or black china plugs only, with fibre plug base		$\frac{7}{8}$	•4	6	0
S 654	5	_	Hardwood plugs only		3	.3	6	9

"UNION" GAUGE.



Cat. No.	Capacity	Diam.	Description	Per Standa of One	rd Pa Doze	ckage en Price			e
		Base		Dimen. We		prox. ight			zen
	amps.	inches		inches	lbs.	kilos.	£	s.	d.
s 636	10	$2\frac{1}{2}$	Cream or black china, fibre plug base	$9\frac{1}{2}\times7\frac{1}{2}\times3\frac{1}{4}$	$6\frac{1}{4}$	2.8	1	3	0
s 637	10	$2\frac{1}{2}$	Cream or black china, with hardwood covers	$9\frac{1}{2} \times 7\frac{1}{2} \times 3\frac{1}{4}$	$5\frac{1}{4}$	2.4	1	6	6
s 638	10		(Cream or black china) plugs only		$2\frac{1}{4}$	1.0		13	0
s 639	10	_	Hardwood plugs only	_	$1\frac{3}{4}$.8		14	0

For Circuits up to 250 Volts.

HOME OFFICE PATTERN.

The Plugs here illustrated are all provided with a registered form of hand shield and handle, whereby the flexible cord in no case passes through the hand of the user, thus rendering **personal injury** impossible even if the Plug is inserted on a dead short, neither is it possible to withdraw the Plug by pulling the flexible cord.

The Plug is withdrawn by using the handle protected by the shield.

Our efforts in designing this series of Wall Plugs have been greatly aided by the particularly clear and concise manner in which the objectionable features of the present types and the desirable modifications are set forth in the Annual Report of the Electrical Inspector of Factories, G. Scott Ram, Esq. (see Annual Report of the Chief Inspector of Factories and Workshops for the year 1909, pages 183 and 184).

3 AMPERE " MIDGET" GAUGE,

(LICENSED UNDER REGISTERED NO. 559893.)

Cat. No.	Diam of	Description	Per Standar of One		Pri Pe			
040.210	Base	Description	Approx. Dimensions	Apr We	rox.	Dozen		
	ins.		inches	lbs.	kilos	s.	d.	
S 642	15/8	Cream or black china socket and cover with hardwood plug	$9\frac{1}{2} \times 7 \times 2\frac{1}{4}$	$2\frac{1}{2}$	1.1	17	o	
S 643	$1\frac{5}{8}$	Do., wood cover	$9\tfrac{1}{2}{\times}7{\times}2\tfrac{1}{4}$	$2\frac{1}{2}$	1.1	18	3	
s 644	_	Hardwood plug only		11 16	.3	11	6	

5 AMPERE "STANDARD" GAUGE.

(LICENSED UNDER REGISTERED No. 559893.)

Diam.		T	th Cord Gr wisted Flex	xible	Price	W	ith Cord Gr Vorkshop Fl		Price
of Base	Description	Cat.	Per Stand age of Or	ne Dozen	Doz.	Cat.		ne Dozen	Per Dozen
ļ		No.	Approx. Approx. Dimensions Weight			No.	Approx. Dimensions	Approx. Weight	
inches	Cream or black china socket and cover with hardwood plug	S 672	inches $11 \times 8\frac{1}{2} \times 3$	1bs. kilo 4½ 2:0			inches $11 imes 8rac{1}{2} imes 3rac{1}{2}$	1bs. kilos 5 2.3	£ s. d.
2 1	Cream or black china socket with hardwood cover and hardwood plug	8 673	$11 \times 8\frac{1}{2} \times 3$	41 2.0	18 9	§ 73 3	$11 imes 8rac{1}{2} imes 3rac{1}{2}$	5 2.3	110
	Hardwood plug only	s 674		1 ₁ 48	12 0	s 734	·	1½ .7	14 3

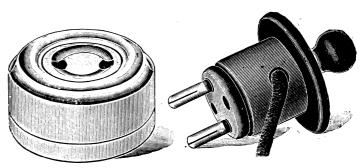
10 AMPERE "UNION" GAUGE.

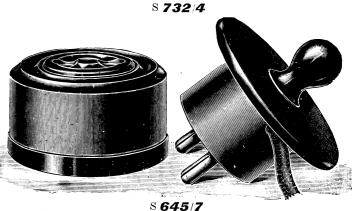
(LICENSED UNDER REGISTERED NO. 559893.)

Catalogue No	Diam of		Per Standard of One	l Pac Dozen	kage	Price
10,	Base	Description	Approx. Dimensions	Approx. Weight		Per Dozen
	ins.		inches	lbs.	kilos	£ s. d.
s 645	$2\frac{1}{2}$	Cream or black china socket and cover with hardwood plug	$13 \times 10 \times 4\frac{1}{4}$	7	3.2	1 13 0
S 646	$2\frac{1}{2}$	Do., with hardwood cover	$13{\times}10{\times}4\tfrac{1}{4}$	6	2.7	1 16 0
s 647		Hardwood plug only	- Marinda (MM)	$2\frac{1}{4}$	1.0	1 4 0





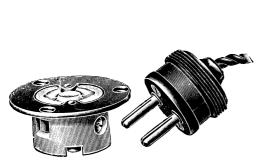


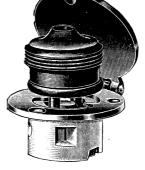


For Circuits up to 250 Volts.

FLUSH TYPE.

"MIDGET" GAUGE.







S **680**

S **681**

S **758** and S **773**

Catalogue	i	Diameter	T	Per Standard Pa	ckage of	One Doz.		_
No.	Capacity	of Front	Description	Approx. Dimensions	App We	orox.	Pric Per Do	
	amps.	ınches		inches.	lbs.	kilos.	£ s.	d.
S 745	3	$1\frac{9}{16}$	Plain polished brass front, with china plug	$7{ imes}5\frac{1}{4}{ imes}2$	11	.7	11	9
S 680	3	1 9	" " " " hardwood plug	$7{ imes}5\overline{1}{ imes}2$	$1\frac{1}{2}$.7	12	6
S 757	3	$1\frac{9}{16}$	Hinged ,, ,, ,, china plug	$8\times6^{\circ}\times2\frac{1}{5}$	$2\frac{1}{2}$	1.1	1 3	9
S 681	3	$1\frac{9}{16}$	" " " " hardwood plug	$8\times6 \times 2\frac{5}{3}$	$2\frac{1}{2}$	1.1	1 4	6
S 758	3	-	With separate fixing ring, adapted for use with flush plates* of various finishes, with china plug	$7{ imes}5{ extstyle{1\over 4}}{ imes}2$	$2\frac{1}{4}$	1.0	1 5	3
S 759	3		Ditto ditto with hardwood plug	$7 \times 5\frac{1}{7} \times 2$	21	1.0	1 6	0

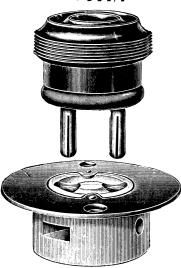
* See Section **F** of Catalogue.



"STANDARD" GAUGE.

Catalogue	Q!4	Diameter		Per Standard I	ackage	of 1 Doz.	Pric	_
No.	Capacity	of Front	Description	Approx. Dimensions	App	orox.	Per Do	
	amps.	inches		inches	lbs.	kilos.	£ s.	d.
S 771	5	$2\frac{3}{8}$	Plain polished brass front, with china plug	$10\frac{3}{4} \times 8\frac{1}{2} \times 2\frac{1}{4}$	$3\frac{3}{4}$	1.7	17	3
S 772	5	$2\frac{3}{8}$		$10\frac{3}{4} \times 8\frac{1}{2} \times 2\frac{1}{4}$	$3\frac{5}{8}$	1.6	18	O
s 773	5	_	With separate fixing ring, adapted for use with flush plates, with china plug	$9\frac{1}{2} \times 7 \times 2\frac{1}{4}$	$3\frac{3}{4}$	1.7	1 10	
S 774	5	_	Ditto with hardwood plug	$9\frac{1}{2} \times 7 \times 2\frac{1}{4}$	$3\frac{5}{8}$	1.6	1 11	6

S 771/4



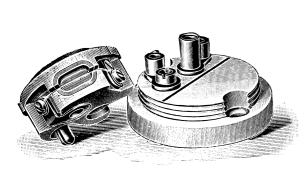
"UNION" GAUGE.

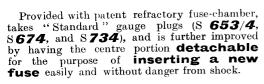
Catalogue	Capacity	Diameter	Description	Per Standard	Package	of 1 Doz.		ric	
No.	Capacity	of Front	Description 1	Approx. Dimensions		orox.	Per		
l	amps.	inches.	(D) :	inches	lbs.	kilos.	£	s.	d.
S 780	10	$2\frac{5}{8}$	Plain polished brass front, with china plug	$11 \times 8\frac{1}{2} \times 3$	$5\frac{1}{4}$	2.4	1	7	0
S 781	10	$2\frac{5}{8}$	Ditto with hardwood plug	$11 \times 8\frac{1}{2} \times 3$	5	2.3	1	8	0
				_					

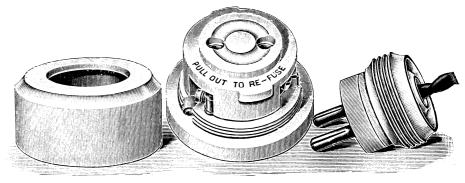
For Circuits up to 250 Volts.
WITH CUT-OUT.

(PATENT NOS. 27598/97, 16188/07, AND PATENT APPLIED FOR.)

"STANDARD" GAUGE.



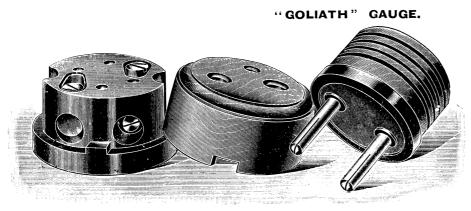




S **659**

Catalogue		Diameter	D. 17.	Per Standard One De		kage of	Price			
Catalogue Capacity		of Base	Description	Approx. Dimensions	Approx. Weight		Per Dozen			
S 659	amps.	$\frac{\text{inches}}{2\frac{1}{8}}$	Cream or black china	$\begin{array}{c} \text{inches} \\ 9\frac{1}{2} \times 7\frac{1}{2} \times 3\frac{1}{4} \end{array}$		kilos. 2·4	£	s. 4	d. O	
S 669	5	$2\frac{1}{8}$	{ ", ", with hardwood cover}	$9\frac{1}{2}\times7\frac{1}{2}\times3\frac{1}{4}$	$5\frac{1}{2}$	2.5	1	10	0	

If fitted with S 674 Home Office Pattern Plugs, 5s. 3d. per dozen extra.



s **688**

"HEAVY CURRENT."

A well-designed Plug suitable for large currents. Heavy terminals are provided and Plug is fitted with copper pins.



S **708/9**

Catalogue		Diameter		Per Standard One D		Price
No.	Capacity	of Base	Description	Approx. Dimensions	Approx. Weight	Per Dozen
	amps.	inches		inches	lbs. kilos.	£ s. d.
S 688	$2\dot{5}$	3	Black china socket and plug, with hardwood covers	$11 \times 8\frac{1}{2} \times 5\frac{3}{4}$	$17\frac{1}{2}$ 8.0	3 12 0
S 702		_	Plug only		$6\frac{1}{4}$ 2.8	1 12 0

"STAGE."

This pattern is especially designed for stage work: the socket is fitted with hardwood cover, and the plug is practically unbreakable, being made of hardwood.

Metal parts of ample size for rated current.

Particular attention is called to the efficient cord grip provided (see illustration).

Catalogue No.	Capacity	Diameter of Base		Approx. Dimensions Each	Wei	orox. ght ach		Price Each	
	amps.	inches		inches	lbs.	kilos.	£	s.	d.
S 708	25	3	Black china socket (S 688), with hardwood cover	$6\frac{1}{2} \times 3 \times 3$	$1\frac{1}{2}$.7		9	0
S 709	50	4	(Slate socket, with hardwood cover and solid hard-)	$6\frac{3}{4} \times 4\frac{1}{2} \times 5$	$3\frac{1}{2}$	1.6	1	2	6
S 737 S 743	25 50	_	Hardwood plug only		$\frac{1}{2}$	·23 ·45		6 10	0