

# **HOW TO USE**

**your**

**WYLEX**

**PLUGS & SOCKETS**

*The Connections for  
Maximum  
Electrical Convenience*

*Are you wired for*

**RING MAIN or NON-RING MAIN?**

The Contractor will have wired your premises on either the "Ring Main" or "Distributive" (Non-Ring Main) methods. The method need not concern you. You will get exactly the same service from either—because you have "WYLEX" Plugs and Sockets.

Your Contractor has fitted WYLEX Sockets suitable for the method of wiring he has installed. You can tell which type by looking at the Sockets, and then comparing with the pictures on pages 2 to 5 of this Booklet.

Wylex Ring Main Sockets are marked in white as shown :—



If at any time you order additional Plugs for your appliances, use this Booklet which explains to you the Plugs you require.

**T**HE MOST COMPREHENSIVE electrical convenience is made possible by the WYLEX Plugs and Sockets which have been installed in your premises.

Wylex was introduced in 1926, and has never been improved upon by any other make. It is a high quality product, which you can rely on for faultless service.

This Booklet tells you how to make the best use of your WYLEX Plugs and Sockets :

*First*— Compare the Sockets your Contractor has installed with the pictures on pages 2 to 5, to make sure which type of Sockets you have;

*Then*— Note which Plugs are needed for each of your appliances (pages 6 & 7);

*Finally*— See the variety of ways you can plug in your appliances to the Wylex Sockets (pages 8 to 11).

Your Electrical Contractor will be pleased to advise you on WYLEX; and to supply any replacements or additions you may need.

## *To Identify your Sockets*

On the following 4 pages, are shown pictures of the various types of WYLEX Socket.

Your Contractor will have installed the most suitable Sockets. By comparing the Sockets actually installed with the pictures, you will know :—

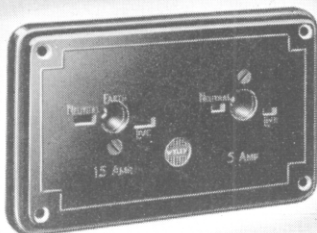
**What Sockets you have; and  
Which Plugs will fit them.**

### WYLEX NON-RING MAIN SOCKETS

#### DUAL SOCKETS

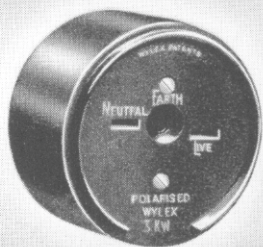


**DUAL SOCKET**  
Surface Pattern



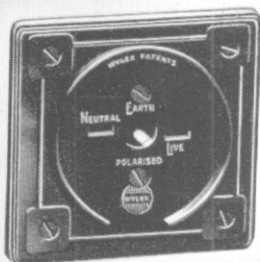
**DUAL SOCKET**  
Sunk Pattern

## 15 AMP SOCKETS

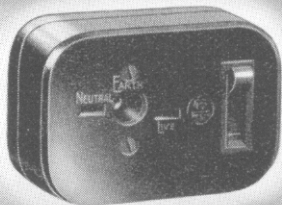


15 AMP SOCKET  
Surface Pattern

15 AMP SOCKET  
Sunk Pattern



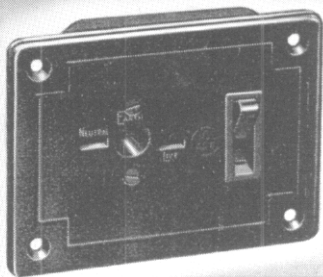
## 15 AMP SWITCH SOCKETS



15 AMP SWITCH SOCKET  
Surface A Pattern

### 5 AMP & 2 AMP SOCKETS

These are exactly the same in appearance as the above 15 amp Sockets and Switch Sockets, but smaller in size, and marked 5 amp (or 1 kW.) and 2 amp.



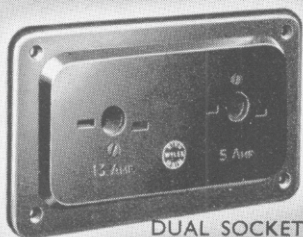
15 AMP SWITCH SOCKET  
Sunk Pattern

# WYLEX RING MAIN SOCKETS

## DUAL SOCKETS



DUAL SOCKET  
Surface Pattern



DUAL SOCKET  
Sunk Pattern

## *The* WYLEX DUAL SOCKET

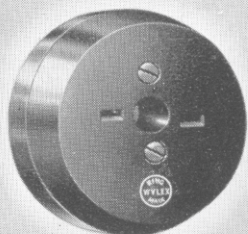
The Dual Socket is the last word in electrical convenience. Once you have it, you will wonder how you ever managed without it.

If you find your Sockets are not giving all the connections you want, ask your Contractor to replace your 15 amp or 3 kW. Socket with a Wylex DUAL SOCKET. He can do it without re-wiring.

**WYLEX GIVES EVERY CONVENIENCE**

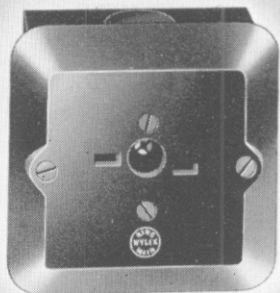
**without the use of adaptors**

## 3 kW. SOCKETS

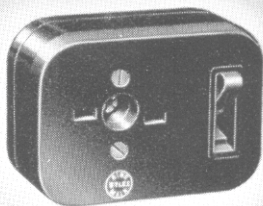


3 kW. SOCKET  
Surface Pattern

3 kW. SOCKET  
Sunk Pattern

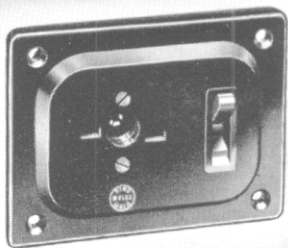


## 3 kW. SWITCH SOCKETS



3 kW. SWITCH SOCKET  
Surface Pattern

3 kW. SWITCH SOCKET  
Sunk Pattern

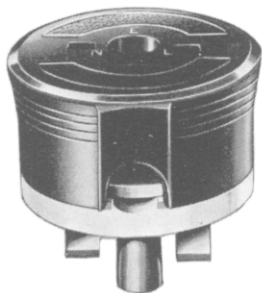




*These are the WYLEX PLUGS  
to fit your appliances—*

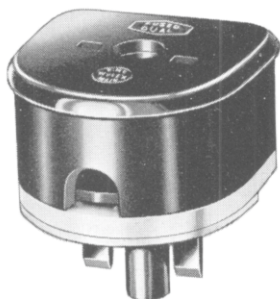
### THE DUAL PLUGS

**NON-RING MAIN**  
15 AMP (3kW.)



Cat. No. PWDT 15

**RING MAIN**  
3 kW. (FUSED)



Cat. No. WFDT

### FUSED PLUGS

These fit the Sockets and Dual  
Plugs of both systems.



2 AMP

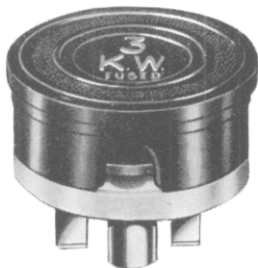
Cat. No. PWF2



5 AMP

Cat. No. PWF5

**RING MAIN**  
3 kW.



Cat. No. WRMF

This is an alternative to the  
WFDT above, when a Dual  
Plug is not required.

★ For explanation of Ring Main, see inside front cover



# *Which Plugs for which Appliances?*

## **Wylex 2 AMP Plug** (up to 400 watts)

Cat. No. PWF2

ELECTRIC BLANKET  
RADIO  
RAZOR  
STANDARD LAMP  
SUNRAY LAMP  
TELEVISION  
VIBRATOR, ETC.

## **Wylex 5 AMP Plug** (up to 1,000 watts)

Cat. No. PWF5

BOILING RING  
BOWL FIRE (1 kW.)  
FAN  
HAIR DRIER  
HOT PLATE  
IRON  
KETTLE  
TOASTER  
VACUUM CLEANER, ETC.

## **Wylex 3 kW. Plugs** (2 kW. to 3 kW.)

*NON-RING MAIN*

Cat. No. PWDT15

*RING MAIN*

Cat. No. WRMF or  
WFDT

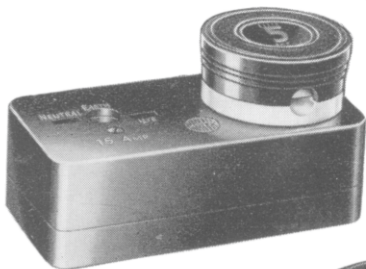
BABY COOKER  
FIRE (Radiator)  
WASHER (3 kW.)

*Where you have a*  
**WYLEX DUAL SOCKET**

**One DUAL SOCKET**  
 will give you any of the ten  
 combinations shown on  
 these two pages.

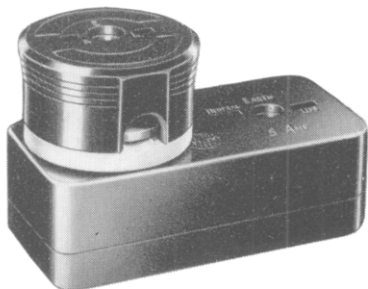


**2 AMP Plug**



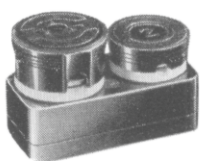
**5 AMP Plug**

**15 AMP DUAL Plug**  
 (or 3 kW. Dual or non-  
 Dual for Ring Main)

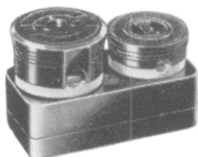


**ONE AT A TIME OR—**

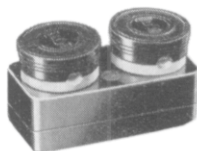
## TWO AT A TIME—



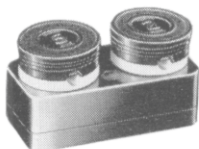
15 AMP DUAL & 2 AMP.



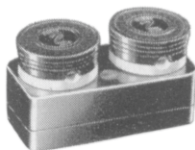
15 AMP DUAL & 5 AMP.



5 AMP & 5 AMP.

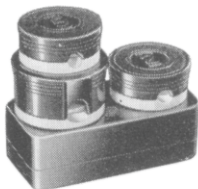


5 AMP & 2 AMP.

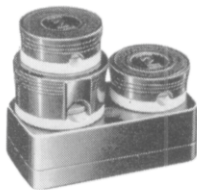


2 AMP & 2 AMP.

## OR ALL 3 TOGETHER



15 AMP & 5 AMP & 2 AMP.



15 AMP & 2 AMP & 2 AMP.

★ *For example:—You can have your Electric Fire, your Standard Lamp and your Kettle all on at once from the same Socket.*

ONLY WYLEX PLUGS & SOCKETS  
CAN GIVE SO MUCH CONVENIENCE

Where you have a  
**WYLEX 15 AMP SOCKET**★(Non-Ring Main)  
 or **WYLEX 3 kW. SOCKET**★(Ring Main)

★ to identify your Sockets, see Pages 2 to 5.

**YOU CAN INSERT  
 THESE PLUGS . . . . .**

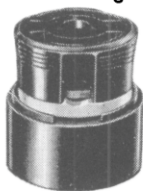
**2 AMP Plug**



**5 AMP Plug**



**Dual Plug**

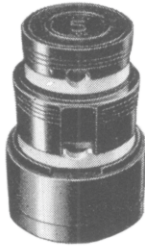


**ONE AT A TIME—**

**2 AMP & Dual Plug**



**5 AMP & Dual Plug**



**OR TWO AT A TIME**

*Where you have a*  
**WYLEX 5 AMP SOCKET★**

★ *to identify your Sockets, see pages 2 to 5.*

**YOU CAN INSERT  
 THESE PLUGS . . . . .**

**5 AMP Plug**



**2 AMP Plug**



*Where you have a*  
**WYLEX 2 AMP SOCKET★**

★ *to identify your Sockets, see pages 2 to 5.*

**YOU CAN INSERT  
 THIS PLUG . . . .**

**2 AMP Plug**



## *At your service . . . .*

At all times, the Contractor installing WYLEX is ready to serve you, and assist you. Ask his advice—and use it!

The makers of Wylex have been in the electrical industry for many years, making products of high quality, designed for your safety and convenience. They are always ready to help you to get the exemplary service of which WYLEX products are capable.

If you like Wylex Plug and Socket convenience, tell your friends.

GEORGE H. SCHOLES & CO., LTD.,

Wylex Works . Wythenshawe

Manchester

## **SPARE FUSES**

Wylex Cartridge Fuses for these Plugs can be ordered from your Electrical Dealer using the following Catalogue Numbers :—

2 AMP	SF2	(Yellow)
5 AMP	SF5	(Red)
3 kW. (13 AMP)	SF13	(Brown)





*Electrical Accessories*

*made by*

GEORGE H. SCHOLDS & CO., LTD.,

Wylex Works . Wythenshawe

Manchester

WYLEX MUST BE GOOD

*Telegrams : Kilowatt, Manchester*

*Telephone : WYThenshawe 2251-2-3*