－Complies with
BS EN 60669－1
IEC 60669－1
CB certificate
－＇AX＇rated－No need to derate for fluorescent loads

| －Supplied with M3．5 x 25 mm | －Capacity of each terminal： | －Terminal markings denote： |  |
| :--- | :--- | :--- | :--- |
| long fixing screws | $3 \times 1.5 \mathrm{~mm}^{2}$ | L 1 | $=$ one way |
|  | $2 \times 2.5 \mathrm{~mm}^{2}$ | L2 | $=$ two way |
|  | C | $=$ common |  |
|  | －Two way switches can be |  |  |
|  | wired either 1 way or 2 way | －Material：Polycarbonate |  |



## stylea <br> bell switches

－Complies with
BS EN 60669－1
IEC 60669－1
CB certificate
－Supplied with M3．5 x 25 mm long fixing screws
－Capacity of each terminal：
$3 \times 1.5 \mathrm{~mm}^{2}$
$2 \times 2.5 \mathrm{~mm}^{2}$
－Material：Polycarbonate

|  | Description | Pack <br> qty． |
| :--- | :--- | :--- |
|  |  |  |
|  | Single pole bell switches 10A <br> Marked＂BELL＂large dolly |  |
| WXEL11B | Marked＂PRESS＂large dolly | 10 |



WXEL12P

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- Complies with

BS EN 60669-2-1
IEC 60669-2-1

- Supplied with M3.5 $\times 25 \mathrm{~mm}$ long fixing screws
- Capacity of each terminal: $3 \times 1.5 \mathrm{~mm}^{2}$

For dimmers

- Material: Polycarbonate
- Frequency $50 / 60 \mathrm{~Hz}$
- Rating 500W max
- For incandescent lamps only
- Max 150 W for halogen lamps

|  | Description | Pack <br> qty. |
| :--- | :--- | :--- |
|  |  | Dimmer switches <br> 500W 2 way switched single |
| WXED1R500 | WXED2R500 |  |

stylea
double pole control switches

- Complies with
BS EN 60669-1
IEC 60669-1
CB certificate

| $\bullet$ Supplied with M3.5 $\times 25 \mathrm{~mm}$ | - Capacity of each terminal: |
| :--- | :--- |
| L, N: $2 \times 4 \mathrm{~mm}^{2}$ |  |
| Iong fixing screws | $2 \times 4 \mathrm{~mm}^{2}$ |

- Supplied with M3.5 x 25 mm long fixing screws

L, N: $2 \times 4 \mathrm{~mm}^{2}$
E: $2 \times 4 \mathrm{~mm}^{2}$
Description Pack Cat. Ref.

Double pole control switches 20AX

1 gang, large dolly

WXEL2D12
WXEL2D12N

2 gang, large dolly
2 gang, large dolly with neon

1 gang 2 way, large dolly
1 gang 2 way, large dolly with neon

WXEL2D1

WXEL2D1N

WXEL2D2

WXEL2D2N

10

10

10
10

10

10
aty.

10


WXEL2D2


WXEL2D12


WXEL2D1N
 WXEL2D2N
 WXEL2D12N

|  |  | Description |  |  |  | Pack qty. | Cat. Ref. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Double pole control switch 20AX with special marking |  |  |  |  |  |
| 1 | 1 | 1 gang, large dolly with neon marked "WATER HEATER" |  |  |  | 10 WXE | EL2D1NWH |
| -- | - | 1 gang, large dolly with neon |  |  |  | 10 WXE | EL2D1NAX |
| WXEL2D1NWH | WXEL2D1NAX | marked "20AX" |  |  |  |  |  |
|  |  | Special marks | Abbreviation | Special marks | Abbreviation | Special marks | Abbreviation |
|  |  | "AIR CONDITIONER" | AC | "DRYER" | DR | "OVEN" | OV |
|  |  | "COOKER HOB" | CB | "DISH WASHER" | DW | "WATER HEATER" | WH |
|  |  | "COOKER HOOD" | CH | "FRIDGE" | FR | "WASHING MACHINE" | WM |
|  |  | "COMPUTER POWER" | CP | "20AX" | AX |  |  |
|  |  | (Surcharge applies) |  |  |  |  |  |

stylea
32A and 45A double pole control switches

- Complies with

BS EN 60669-1
IEC 60669-1, CB certificate

- Supplied with M3.5 x 25 mm long fixing screws
- Capacity of each terminal:
$\mathrm{L}, \mathrm{N}: 1 \mathrm{X} 16.0 \mathrm{~mm}^{2}$
E: $\quad 2 \times 16.0 \mathrm{~mm}^{2}$

|  |  | Description | Pack qty. | Cat. Ref. |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Double pole control switches |  |  |
|  |  | 32A with neon | 10 | WXER32D1 |
|  |  | 45A with neon | 10 | WXER45D1 |
| WXER32D1 |  | 45A with neon (size 2) | 5 | WXER45D2 |
|  | R45D |  |  |  |

stylea
cooker control unit

- Complies with BS 4177
- Combined switch / sockets have double pole 45A main switch \& 13A switched socket outlet
- Supplied with M3.5 x 25 mm long fixing screws
- Capacity of each terminal:
$\mathrm{L}, \mathrm{N}: 1 \times 16 \mathrm{~mm}^{2}$
E: $1 \times 10 \mathrm{~mm}^{2}$
- Marking on cooker control units: ON, OFF and circuit identification cooker and socket
- Material: Polycarbonate
Description Pack Cat. Ref. qty.

Double pole cooker control unit 45A
5
WXER45CCU

Cooker control unit (size 2)
Cooker contol unit (size

- Supplied with M3.5 x 25 mm long fixing screws
- Material: Polycarbonate

|  |  |
| :--- | :--- | :--- |
| $\square$ | $\square$ |
| $\square$ | $\square$ |
| $\square$ |  |
| $\square$ |  |

## WXET1M




WXET1S


WXETV75

Description

Communication and data

FM co-axial outlet


WXETVFM2


WXETVFM


WXET1RJ5
WXET1RJ6


WXETD


WXET2RJ


WXETBT5


WXET2A

Pack qty.

Telephone outlet (BS style master) 10

Telephone outlet (BS style slave) 10

TV co-axial outlet 10

TV + FM splitter isolator SCV outlet (size 2)

TV + FM connector

TV + FM outlet with splitter 10

RJ45 data outlet (1 mod) Cat 5e 10

RJ45 data outlet (2 mod) Cat 5e 10
WXETVFMWS


WXET2RJ5 WXET2RJ6


WXET1RJ


WXETV75F


WXETV75R


WXETVFMM WXETVFMS

| Description | Pack qty. | Cat. Ref. |
| :---: | :---: | :---: |
| Communication and data |  |  |
| Telephone outlet (BS style master) | 10 | WXET1M |
| Telephone outlet (BS style slave) | 10 | WXET1S |
| FM co-axial outlet | 10 | WXETFM75 |
| TV co-axial outlet | 10 | WXETV75 |
| TV + FM splitter isolator SCV outlet (size 2) | 10 | WXETVFM2 |
| TV + FM connector | 10 | WXETVFM |
| TV + FM outlet with splitter | 10 | WXETVFMWS |
| RJ45 data outlet (1 mod) Cat 5e | 10 | WXET1RJ5 |
| RJ45 data outlet (2 mod) Cat 5e | 10 | WXET2RJ5 |
| RJ45 data outlet (1 mod) Cat 6 | 10 | WXET1RJ6 |
| RJ45 data outlet (2 mod) Cat 6 | 10 | WXET2RJ6 |
| RJ11 telephone + RJ45 data outlet Cat 5e | 10 | WXETD |
| RJ11 telephone outlet (1 mod) | 10 | WXET1RJ |
| RJ11 telephone outlet (2 mod) | 10 | WXET2RJ |
| RG6 cable TV outlet | 10 | WXETV75F |
| Branching terminal 5-pair tel. terminal | 10 | WXETBT5 |
| TV + RG6 connector without spliter | 10 | WXETV75R |
| 2A telephone socket with shutter | 10 | WXET2A |
| TV + FM outlet (master) | 10 | WXETVFMM |
| TV + FM outlet (slave) | 10 | WXETVFMS |

- Complies with
- Supplied with M3.5 x 25 mm long fixing screws
- Capacity of each terminal:
$\mathrm{L}, \mathrm{N}: 3 \times 2.5 \mathrm{~mm}^{2}$
E: $4 \times 1.5 \mathrm{~mm}^{2}$
- Integral rocker design of

BS 546
SS 472 switched sockets provides clear red 'on' indication

- Material: Polycarbonate

stylea
10A socket outlet

| - Complies with IEC 60884-2-3 |  | - Supplied with M3.5 x 25 long fixing screws <br> - Capacity of each terminal: $\mathrm{L}, \mathrm{~N}: 2 \times 4.0 \mathrm{~mm}^{2}$ <br> E: $3 \times 2.5 \mathrm{~mm}^{2}$ | - Integral rocker design of switched sockets provides clear red 'on' indication | - Material: Polycarbonate |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Description |  | Pack qty. | Cat. Ref. |
| d |  | Socket outlets 10A 2 pin unswitched universal |  | 10 | WXES10U |
|  |  | 10A 2 pin switched universal |  | 10 | WXES10US |
| WXES10U | WXES10US |  |  |  |  |
|  |  | 10A 2 pin unswitched twin universal |  | 10 | WXES10U2 |

## WXES10U2

- Complies with

BS 1363-2
SS 145-2

- All terminal screws are facing upward for ease of installation

| - Supplied with M3.5 <br> long fixing screws | - Integral rocker design of <br> switched sockets provides <br> clear red 'on' indication |
| :--- | :--- |
| - Capacity of each terminal: | - Tough plastic back for durability |
| L, N: $2 \times 4.0 \mathrm{~mm}^{2}$ |  |
| E: $3 \times 2.5 \mathrm{~mm}^{2}$ |  |

- Material: Polycarbonate


WXES113N WXES213N

[^0]
## stylea

## 15A and 16A socket outlets

| - Complies with | - Supplied with M3.5 x 25 mm | • Integral rocker design of |
| :--- | :---: | :---: |
| ssitched sockets provides |  |  |$\quad$ • Material: Polycarbonate



- Complies with BS 1363-4
- Cable clamp accommodates up to $2.5 \mathrm{~mm}^{2}$ flexible cord

| - Supplied with M3.5 x 25 mm long fixing screws | - Capacity of each terminal: $\mathrm{L}, \mathrm{N}: 3 \times 4.0 \mathrm{~mm}^{2}$ | - Material: polycarbonate |
| :---: | :---: | :---: |
| - All switched units are double pole | E: $2 \times 4.0 \mathrm{~mm}^{2}$ | - Optional flex outlet <br> - for choice of use |
|  | - All units fitted with a 13A fuse link to BS 1362, can be supplied with 2A, 5A fuse link. |  |



## stylea

connection unit

| • Complies with | - Supplied with M3.5 $\times 25 \mathrm{~mm}$ |
| :--- | :---: |
| BS 5733 | long fixing screws | | - Capacity of each terminal: |
| :---: |
|  |


|  | Description |
| :--- | :--- |
|  | Connection unit <br> 25A connection unit with flex outlet <br> Pack. |
|  |  |
| WXER25 |  |


[^0]:    * Socket are supplied with free dust damage prevention sticker to give additional protection during installation.
    * Sockets with red rocker are also available/ surcharge applies.

