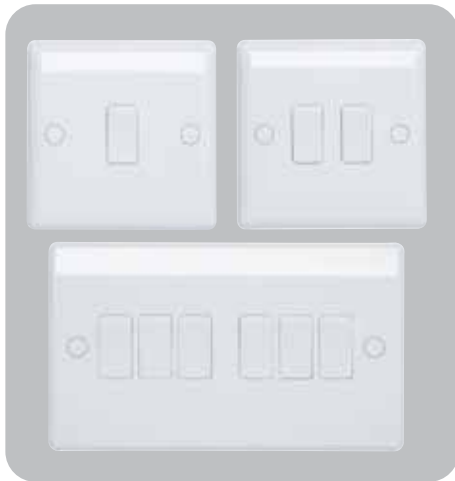


# nexusrange

Sleek and slim with softly  
rounded corners and  
gently curved rockers,  
Nexus combines superior  
quality with stunning  
good looks







### 10 AMP - 10AX PLATE SWITCHES

Catalogue Number	Description	Carton Quantity
811	1 Gang, 1 Way 10AX Switch	10
812	1 Gang, 2 Way 10AX Switch	10
813	Intermediate 10AX Switch	10
814	Bell Push	10
815	3 Pole Fan Isolator 10AX Switch	10
842	2 Gang, 2 Way 10AX Switch	10
843	3 Gang, 2 Way 10AX Switch	10
844	4 Gang, 2 Way 10AX Switch	5
846	6 Gang, 2 Way 10AX Switch	5

- All switches 10 Amp, 10AX inductive rated
- Manufactured to BS EN 60669-1



### 20 AMP SWITCHES

Catalogue Number	Description	Carton Quantity
830	20 amp Double Pole Switch	10
831	20 amp Double Pole Switch with Neon	10
832	20 amp Double Pole Switch with Flex Outlet	10
833	20 amp Double Pole Switch with Neon & Flex Outlet	10
832WH	20 amp Double Pole Switch, marked Water Heater with Flex Outlet	10
833WH	20 amp Double Pole Switch, marked Water Heater with Neon & Flex Outlet	10

- Flex Outlet versions have cable entry at lower edge, with removable blanking piece, and reversible cord-grip
- Manufactured to BS EN 60669 -1



### 45 AMP SWITCHES

Catalogue Number	Description	Carton Quantity
870	45 amp Double Pole Cooker Control Unit with 13 amp Socket & Neon	5
871	45 amp Double Pole Cooker Control Unit with 13 amp Socket	5
872	45 amp Double Pole Switch with Neon, Large Plate	5
873	45 amp Double Pole Switch, Large Plate	5
874	45 amp Double Pole Switch with Neon, Single Plate	10
875	45 amp Double Pole Switch, Single Plate	10

- Manufactured to BS 4177 and BS EN 60669 -1



## 45 AMP COOKER OUTLET

Catalogue Number	Description	Carton Quantity
879	45 amp Flex Outlet Plate, Bottom Entry	10

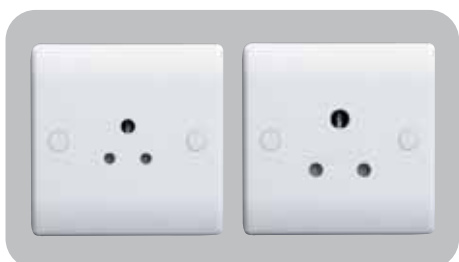
- All switches 10 Amp, 10AX inductive rated
- Manufactured to BS 5733



## 13 AMP SOCKET OUTLETS

Catalogue Number	Description	Carton Quantity
821SP	1 Gang, 13 amp Single Pole Switched	10
821DP	1 Gang, 13 amp Double Pole Switched	10
822SP	2 Gang, 13 amp Single Pole Switched	5
822DP	2 Gang, 13 amp Double Pole Switched	5
823	1 Gang, 13 amp Unswitched	10
824	2 Gang, 13 amp Unswitched	5
825	1 Gang, 13 amp Switched with Neon	10
826	2 Gang, 13 amp Switched with Neon	5

- Twin earth fitted as standard
- Manufactured to BS 1363 Part 2



## ROUND PIN AND EXPORT SOCKET OUTLETS

Catalogue Number	Description	Carton Quantity
828	1 Gang, 2 amp Unswitched Socket, Round Pin	10
829	1 Gang, 5 amp Unswitched Socket, Round Pin	10
899	1 Gang, 15 amp Switched Socket, Round Pin	10
899N	15 amp Switched socket with neon	10
827	1 Gang, Switched Universal Socket	10
827N	2 Gang, Switched Universal Socket with Neon	10
897	16 amp, 2 Gang Shuttered Socket	10



## 13 AMP FUSED CONNECTION UNITS

Catalogue Number	Description	Carton Quantity
850	13 amp Switched and Fused	10
852	13 amp Switched and Fused with Neon	10
854	13 amp Unswitched and Fused	10
856	13 amp Unswitched and Fused with Neon	10

- Manufactured to BS 1363 Part 4



## 13 AMP FUSED CONNECTION UNITS WITH FLEX OUTLET

Catalogue Number	Description	Carton Quantity
851	13 amp Switched & Fused with Flex Outlet	10
853	13 amp Switched & Fused with Neon and Flex Outlet	10
855	13 amp Unswitched & Fused with Flex Outlet	10
857	13 amp Unswitched & Fused with Neon and Flex Outlet	10

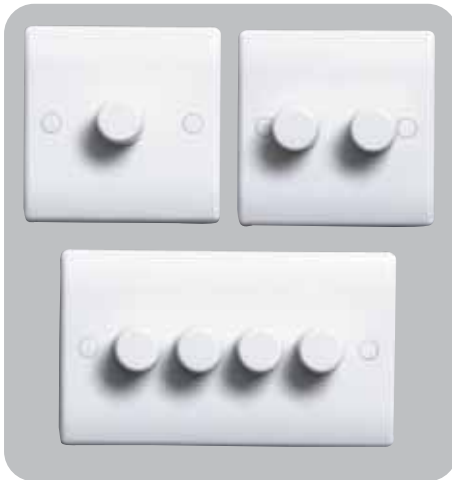
- Cable entry at lower edge, with removable blanking piece, and reversible cord-grip
- Manufactured to BS 1363 Part 4



## TELEPHONE AND DATA OUTLETS

Catalogue Number	Description	Terminal Type	Carton Quantity
8BTM/1	1 Gang Telephone Socket Master	Screw Type	10
8BTM/2	2 Gang Telephone Socket Master	Screw Type	10
8BTS/1	1 Gang Telephone Socket Slave	Screw Type	10
8BTS/2	2 Gang Telephone Socket Slave	Screw Type	10
8BTMI/1	1 Gang Telephone Socket Master	IDC	10
8BTMI/2	2 Gang Telephone Socket Master	IDC	10
8BTSI/1	1 Gang Telephone Socket Slave	IDC	10
8BTSI/2	2 Gang Telephone Socket Slave	IDC	10
8RJ11/1	1 Gang RJ11 Telephone Socket	IDC	10
8RJ11/2	2 Gang RJ11 Telephone Socket	IDC	10
8RJ45/1	1 Gang RJ45 Telephone Socket	IDC	10
8RJ45/2	2 Gang RJ45 Telephone Socket	IDC	10

- Modules available to make up any combination of RJ11, BT and RJ45
- Manufactured to BS 6312 Part 2 where applicable



## DIMMER SWITCHES - ROTARY TYPE

Catalogue Number	Description	Carton Quantity
881R	1 Gang, 1 Way Rotary 250W	10
882R	2 Gang, 1 Way Rotary 250W	10
883R	3 Gang, 1 Way Rotary 250W	5
884R	4 Gang, 1 Way Rotary 250W	5

- All dimmers supplied with spacer plates
- Manufactured to BS EN 60669-2-1

## DIMMER SWITCHES - PUSH TYPE

Catalogue Number	Description	Carton Quantity
881P	1 Gang, 2 Way Push 400W	10
882P	2 Gang, 2 Way Push 400W	10
883P	3 Gang, 2 Way Push 400W	5
884P	4 Gang, 2 Way Push 400W	5

- All dimmers supplied with spacer plates
- Manufactured to BS EN 60669-2-1

## FAN CONTROLLER

Catalogue Number	Description	Carton Quantity
885	1 gang 1 way rotary 2300W	10



## 25 AMP FLEX OUTLET PLATE

Catalogue Number	Description	Carton Quantity
858	25 amp Flex Outlet Plate, Bottom Entry	10

- Cable entry at lower edge, with removable reducer, and reversible cord-grip
- Manufactured to BS 5733



## SHAVER SOCKET

Catalogue Number	Description	Carton Quantity
820	115/230V Dual Voltage Shaver Socket	5

- Manufactured to BS EN 61558-2-5



## CO-AXIAL, SATELLITE & TRIPLEX OUTLETS

Catalogue Number	Description	Carton Quantity
860	1 Gang Co-axial Socket	10
861	2 Gang Co-axial Socket	10
862	1 Gang Isolated Co-axial Socket	10
863	2 Gang Isolated Co-axial Socket	10
864	1 Gang Satellite Socket	10
865	2 Gang Satellite & Co-axial Socket	10
866	2 Gang Diplex TV/FM	10
867	3 Gang TV /FM/SAT Triplex - Screened	10
868	Triplex with BT Outlet & Co-axial Return - Screened	5

- Manufactured to BS 3041 and BS 5733 where applicable



## SURFACE BOXES AND BLANK PLATES

Catalogue Number	Description	Carton Quantity
817	1 Gang, 10mm Square Spacer	20
818	2 Gang, 10mm Rectangular Spacer	10
891	1 Gang Surface Box, 32mm	10
892	2 Gang Surface Box, 32mm	5
893	1 Gang Surface Box, 19mm	10
894	1 Gang Blank Plate	20
895	2 Gang Blank Plate	10
896	2 Gang Surface Box, 37mm	5
877	1 Gang Surface Box, 50mm	10
878	2 Gang Surface Box, 50mm	5

- Surface boxes have multiple knock-outs and earth terminal fitted as standard
- Spacers provide greater clearance for installation wiring where shallow mounting boxes are used, an alternative to fitting a deeper box
- Manufactured to BS 5733