



CATALOGUE

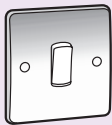
2007-2008

PRODUCTS AND SYSTEMS
FOR ELECTRICAL INSTALLATIONS
AND INFORMATION NETWORKS

 **legrand**[®]

British
standard
wiring
accessories

Synergy™



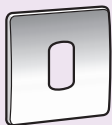
P. 464
Synergy white
switches, dimmers,
sockets



P. 468
Synergy white
accessories,
surface mounting
boxes, plates



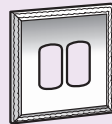
NEW
P. 470
Synergy Modern,
silver, nickel, black
nickel, matt black
and brushed gold



P. 480
Synergy Modern
plates for Mosaic
modules and Grid
system



P. 483
Synergy Rope edge
switches, dimmers
sockets



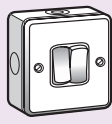
P. 487
Synergy Rope edge
plates for Mosaic
modules and Grid
system



P. 489
Synergy Traditional,
brushed steel,
polished steel,
satin brass



P. 498
Synergy Traditional
plates for Mosaic
modules and Grid
system



NEW
P. 500
Synergy Metalclad
surface mounting
switches and
sockets



P. 504
Synergy Grid system
for Mosaic modules,
selection chart

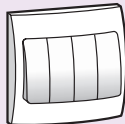


P. 506
Synergy
Grid modules

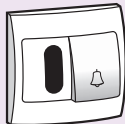


P. 509
Synergy Grid system
for Grid modules,
selection chart

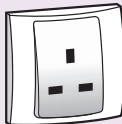
Mallia™



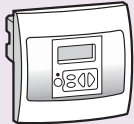
NEW
P. 511
Mallia
switches



NEW
P. 514
Mallia
switches for hotels,
telephone, data
and TV sockets



NEW
P. 515
Mallia
socket outlets



NEW
P. 518
Mallia
sound distribution
system, plates

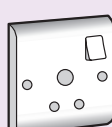
Model™
Milac™



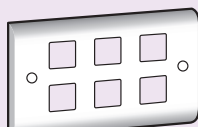
P. 519
Model
selection chart



P. 520
Milac
switches



P. 522
Milac
socket
outlets



P. 523
Milac
cover plates,
surface mounting
boxes



Synergy
Modern
brushed gold
single pole
switches 20 AX
(p. 471)



Synergy
Metalclad
surface mounting
wiring devices
(p. 500)



Mallia
(p. 511)

Synergy form and function in perfect harmony

Synergy creates highly evolved solutions for today's demanding markets, in terms of colour, style and in the same time in terms of complete offer of functions



> Choice of finishes

Synergy offers four different styles: Modern, Traditional, Rope edge and Metalclad. Each style offers different colours and finishes



White



Modern
Silver



Modern
Nickel



Modern
Black Nickel



Modern
Matt Black



Modern
Brushed Gold



Traditional
Brushed Stainless Steel



Traditional
Polished Stainless Steel



Traditional
Satin Brass



Rope edge

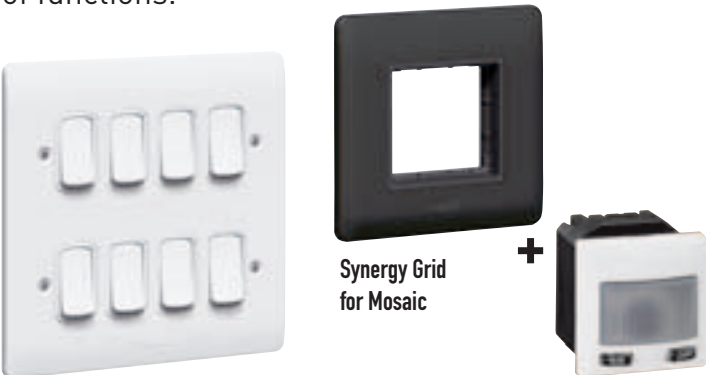


Metalclad



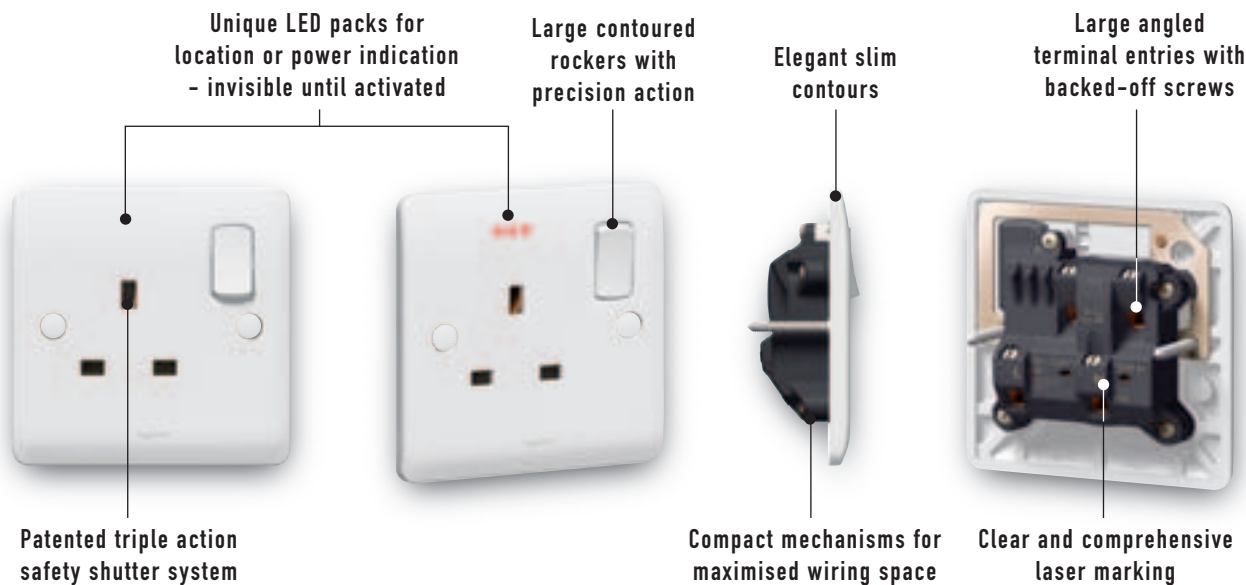
> Grid system and Mosaic grid system

Synergy has been designed as a complete solution. The Grid system is not a stand alone selection of wiring accessories, it is a fully integrated part of each and every Synergy finish. As second option, four different clip-on cover plates can be easily equipped with Mosaic modules obtaining an unrivalled selection of functions.



Synergy Grid

> Quality and innovation... whichever way you look at it





7300 00



7300 02



7300 06



7301 56

Front plates: white thermoset
Terminal screws captive and backed off ready for cabling
Supplied with faceplate screw caps
Surface mounting boxes (see p. 468)

Pack	Cat.Nos	Single pole plate switches 10 AX - 250 V	
		Conform to BS EN 60669-1 For flush mounting, back box to be min. 16 mm deep ASTA licence	
		Nominal plate dimensions: 86 x 86 mm	
10	7300 00	1 gang - 1 way	
10	7300 01	1 gang - 2 way	
10	7300 05	1 gang - intermediate	
10	7300 24	2 gang - 1 way	
10	7300 02	2 gang - 2 way	
10	7301 24	3 gang - 1 way	
10	7300 03	3 gang - 2 way	
		Nominal plate dimensions: 86 x 146 mm	
5	7300 04	4 gang - 2 way	
5	7300 06	6 gang - 2 way	

Pack	Cat.Nos	Single pole key switch 10 AX - 250 V	
		Conform to BS EN 60669-1: 2000 Key supplied Flush-mounting, back box: min. 16 mm deep	
10	7300 08	1 gang - 2 way	

Pack	Cat.Nos	Single pole plate switches 20 AX - 250 V	
		Conform to BS EN 60669-1 For flush mounting, back box to be min. 16 mm deep	
		Nominal plate dimensions: 86 x 86 mm	
10	7301 30	1 gang - 1 way	
10	7301 31	1 gang - 2 way	
10	7301 34	2 gang - 1 way	
10	7301 32	2 gang - 2 way	
10	7301 35	3 gang - 1 way	
10	7301 33	3 gang - 2 way	

Pack	Cat.Nos	Single pole push switches 10 A - 250 V	
		Conform to BS EN 60669-1 For flush mounting, back box to be min. 16 mm deep ASTA licence	
		Nominal plate dimensions: 86 x 86 mm	
5	7300 07	1 gang - 2 way push switch	
5	7300 11	1 gang - 2 way push switch marked "PRESS"	
5	7301 07	1 gang - 2 way push switch with bell symbol	
		Push on/off rotary dimmers 400 W 100 - 240 V - 50/60 Hz	
		Conform to BS EN 60669-1 For flush mounting, back box to be min. 25 mm deep	
		Nominal plate dimensions: 86 x 86 mm	
1	7301 56	1 gang - 2 way	
1	7301 57	2 gang - 2 way	
		Nominal plate dimensions: 86 x 146 mm	
1	7300 49	4 gang - 2 way	

Synergy™ white (continued)



7301 10



7300 22



7300 50



7300 57



7300 43

Front plates: white thermoset
Terminal screws captive and backed off ready for cabling
Supplied with faceplate screw caps
Surface mounting boxes (see p. 468)

Pack	Cat.Nos	Double pole switches 20 A - 250 V
		Conform to BS EN 60669-1 For flush mounting, back box to be min. 25 mm deep Use cord outlet accessory box Cat.No 7300 53 for external cord outlet ASTA licence
10	7300 10	Nominal plate dimensions: 86 x 86 mm DP switch
10	7300 12	DP switch + red LED power indicator
10	7301 10	DP switch marked "WATER HEATER"
10	7301 12	DP switch marked "WATER HEATER" + red LED power indicator

Pack	Cat.Nos	Double pole switches 45 A - 250 V
		Conform to BS EN 60669-1 For flush mounting, back box to be min. 45 mm deep ASTA licence
10	7300 22	Nominal plate dimensions: 86 x 86 mm DP switch
10	7300 23	DP switch + red LED power indicator
10	7301 22	DP switch red rocker marked "COOKER"
5	7300 20	Nominal plate dimensions: 146 x 86 mm DP switch
5	7300 21	DP switch + red LED power indicator
5	7301 20	DP switch red rocker marked "COOKER"

Pack	Cat.Nos	Telephone sockets
		For flush mounting, back box to be min. 35 mm deep Nominal plate dimensions: 86 x 86 mm
10	7300 50	UK master
10	7300 51	UK secondary
10	7300 54	RJ 11/RJ 12 - single

Pack	Cat.Nos	Data sockets - Cat. 6
		Rapid cable connection For flush mounting, back box to be min. 35 mm deep Nominal plate dimensions: 86 x 86 mm
1	7300 56	RJ 45 - single
1	7300 57	RJ 45 - twin

Pack	Cat.Nos	TV + FM + SAT sockets
		For flush mounting, back box to be min. 35 mm deep Nominal plate dimensions: 86 x 86 mm Screened
10	7300 40	TV socket single - male
10	7301 40	Screened TV socket single - female
10	7301 44	Screened TV socket single pass trough - female
10	7301 45	Screened TV socket single terminal - female
1	7300 41	SAT socket single - "F" type
10	7300 42	TV + FM socket
1	7300 43	TV + FM + SAT socket "F" type
1	7300 44	Nominal plate dimensions: 86 x 146 mm Triplex TV + FM + SAT + telephone socket

Synergy™

white (continued)



7300 65



7300 60



7300 70



7300 89



7300 69

Front plates: white thermoset. Terminal screws captive and backed off ready for cabling
Supplied with faceplate screw caps. Surface mounting boxes (see p. 468)

Pack	Cat.Nos	Socket outlets 13 A - 250 VA
		Conform to BS 1363: Part. 2 For flush mounting, back box to be min. 25 mm deep Nominal plate dim.: 1 gang: 86 x 86 mm 2 gang: 86 x 146 mm
		ASTA licence 
		Unswitched
10	7300 65	 1 gang
5	7300 75	 2 gang
		Single pole - switched Fitted with traditional earth pin release shutter and single earth terminal
10	7300 66	 1 gang
5	7300 76	 2 gang

		Double pole socket outlets 13 A - 250 V Conform to BS 1363: Part. 2 Patented 3 pin safety shutters mechanism 2 earth terminals For flush mounting, back box to be min. 25 mm deep Switched ASTA licence 
		Nominal plate dimensions: 86 x 86 mm
10	7300 60	 1 gang
10	7300 61	 1 gang with red LED power indicator
10	7300 64	 1 gang for standard and clean earth applications
5	7301 62	 1 gang with red rocker
		Nominal plate dimensions: 86 x 146 mm
5	7300 70	 2 gang
5	7300 71	 2 gang with red LED power indicator
5	7300 74	 2 gang for standard and clean earth applications
10	7301 61	 2 gang with red rocker

Pack	Cat.Nos	Socket outlets 13 A - 250 V Special earth pin
		For flush mounting, back box to be min. 25 mm deep Nominal plate dim.: 1 gang: 86 x 86 mm 2 gang: 86 x 146 mm
		Single pole
5	7391 00	 1 gang switched
		Double pole
10	7300 67	 1 gang switched
5	7300 77	 2 gang switched

		Socket outlets 15 A - 250 V Conform to BS 546 Patented 3 pin safety shutters mechanism For flush mounting, back box to be min. 35 mm deep Nominal plate dimensions: 86 x 86 mm
10	7300 88	 1 gang - unswitched
10	7300 89	 1 gang - switched, single pole

		Sockets outlets 15 A - 127 V - SASO Conform to SASO No LIC 203182 Standard terminal screws For flush mounting, back box to be min. 35 mm deep Unswitched
10	7300 85	 1 gang - 86 x 86 mm
5	7300 86	 2 gang - 86 x 146 mm

		Socket outlets 5 A - 250 V~ Conform to BS 546 Patented 3 pin safety shutter mechanism For flush mounting, back box to be min. 25 mm deep Nominal plate dimensions: 86 x 86 mm
10	7300 68	 1 gang - unswitched
10	7300 69	 1 gang - switched, single pole

Synergy™ white (continued)



7300 84



7300 80



7300 83



7300 87



7300 26

Front plates: white thermoset. Terminal screws captive and backed off ready for cabling
Supplied with faceplate screw caps. Surface mounting boxes (see p. 468)

Pack	Cat.Nos	Socket outlet 2 A - 250 V~
10	7300 59	Conform to BS 546 For flush mounting, back box to be min. 25 mm deep Nominal plate dimensions: 86 x 86 mm 1 gang - unswitched



Pack	Cat.Nos	Socket outlet combined UK / Euro - US 13 A - 10/16 A
10	7300 84	For flush mounting, back box to be min. 25 mm deep Nominal plate dimensions: 86 x 86 mm 1 gang - unswitched UK - 13 A / EURO-US - 10/16 A - 250 V



Pack	Cat.Nos	Socket outlets Euro - US
10	7300 80	For flush mounting, back box to be min. 25 mm deep Nominal plate dimensions: 86 x 86 mm 10 A - 127 V 16 A - 250 V 1 gang - unswitched
10	7300 81	2 gang - unswitched
10	7300 82	1 gang - switched
10	7300 83	1 gang - unswitched + 10 AX 1 way switch



Pack	Cat.Nos	Socket outlet 10/16 A - 250 V~ German standard
10	7300 87	For flush mounting, back box to be min. 35 mm deep Nominal plate dimensions: 86 x 86 mm 1 gang - unswitched



Pack	Cat.Nos	Shaver socket
1	7300 90	Conforms to BS EN 61558-2-5 Suitable for use with European, British and Australian 2 pin plugs Rating: 20 VA IP 24 Screwless live and neutral terminals For flush mounting, back box to be min. 45 mm deep Nominal plate dimensions: 146 x 86 mm 240 V - 120 V~ - 50/60 Hz



Pack	Cat.Nos	Cooker control units 250 V
5	7300 28	Conform to BS 4177 For flush mounting, back box to be min. 45 mm deep Nominal plate dimensions: 86 x 146 mm 45 A DP switch + 13 A DP switched socket outlet
5	7300 29	45 A DP switch + 13 A DP switched socket outlet + red LED power indicator



Pack	Cat.Nos	Fused connection units 13 A - 250 V~
10	7300 32	Conform to BS 1363: Part 4 Fused 13 A (fuse supplied) Front cable outlet with cord grip Locked captive fuse carrier (padlockable) For flush mounting, back box to be min. 25 mm deep Nominal plate dimensions: 86 x 86 mm Unswitched With cord outlet
10	7300 33	With red LED power indicator
10	7300 36	Double pole switched With cord outlet
10	7300 37	With red LED power indicator and cord outlet
10	7301 39	With cord outlet and marked "WATER HEATER"



Pack	Cat.Nos	Cable outlets
10	7300 19	Conform to BS 5733 Fitted with cable clamp and outlet membrane Nominal plate dimensions: 86 x 86 mm 20 A - 250 V For flush mounting, back box to be min. 35 mm deep With terminal block
5	7300 26	45 A - 250 V For flush mounting, back box to be min. 45 mm deep With terminal block



Synergy™ white (continued)



7300 96



7301 58



7364 06



7364 11

Material: white thermoset

Pack	Cat.Nos	Accessories
10	7300 95	Blanking plates 1 gang - 86 x 86 mm
10	7300 96	2 gang - 86 x 146 mm
10	7301 58	Electronic LED All relevant Synergy functions are designed to accept the LED packs for fitting at time of installation or retrospectively by qualified person Can be used with fluorescent light Electronic LED locator pack green diodes: max. current 0.2 mA provides illumination to locate function such as switches in low light
10	7300 58	Electronic LED power indicator pack red diodes: nominal current 2 mA provides indication of "power on" condition in such functions as sockets and control switches
10	7300 53	Cord outlet 1 gang box 86 x 86 mm

Pack	Cat.Nos	Surface mounting moulded boxes
10	7364 06	Dim.: 1 gang 86 x 86 mm 2 gang 86 x 146 mm 2 x 1 gang 86 x 172 mm 1 gang, 35 mm deep
10	7364 07	1 gang, 50 mm deep and cable grip
5	7364 10	2 gang, 35 mm deep
5	7364 11	2 gang, 50 mm deep and cable grip
5	7364 13	2 x 1 gang, 35 mm deep

Synergy™ white - for Mosaic Grid system



7300 92



7300 94



7301 90



Selection chart (p. 504)

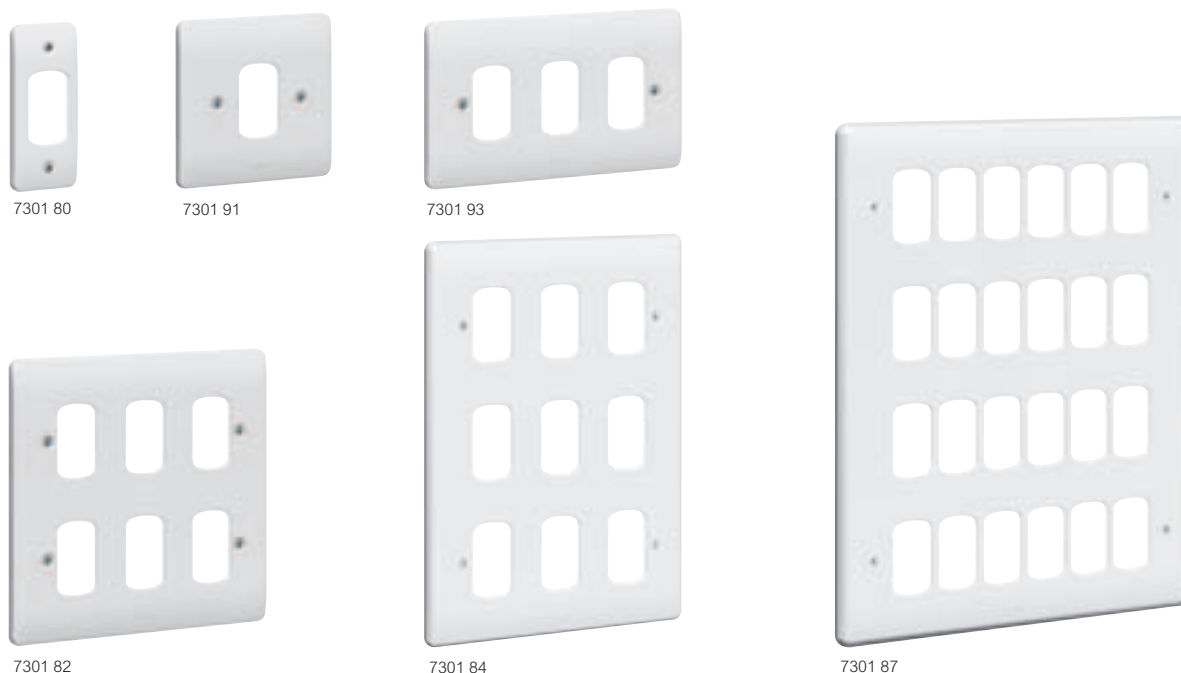
Pack	Cat.Nos	Carrier plates for Mosaic modules
10	7300 91	Can be directly equipped with Mosaic modules No additional yoke required Nominal plate dimensions: 86 x 86 mm 1 gang - for 1 Mosaic module
10	7300 92	1 gang - for 2 Mosaic modules
10	7300 93	Nominal plate dimensions: 86 x 146 mm 2 gang - for 3 Mosaic modules
10	7300 94	2 gang - for 4 Mosaic modules

Pack	Cat.Nos	Front plates for Mosaic modules
10	7301 88	To be equipped with yokes below 2 x 2 gang - for 8 Mosaic modules 146 x 207 mm
1	7301 90	3 x 3 gang - for 18 Mosaic modules 207 x 267 mm

Pack	Cat.Nos	Yokes for Mosaic front plates
10	7354 74	2 gang - 4 Mosaic modules Use 2 yokes for 2 x 2 gang front plates Cat.No 7301 88
15	7354 76	3 gang - 6 Mosaic modules Use 3 yokes for 3 x 3 gang front plates Cat.No 7301 90

Synergy™

white - for Grid system



Selection chart (p. 509)
Grid modules (p. 506-507)

Pack	Cat.Nos	Front plates for Grid modules
		Material: white thermoset To equipped with additional yokes (p. 508)
10	7301 80	1 gang 36.4 x 86 mm
10	7301 81	2 gang 36.4 x 146.3 mm
10	7301 91	1 gang 1 small aperture 86 x 86 mm
10	7301 92	1 gang 2 small apertures 86 x 86 mm
10	7301 93	2 gang 3 small apertures 86 x 146 mm
10	7301 94	2 gang 4 small apertures 86 x 146 mm
10	7301 82	2 x 2 gang 6 small apertures 146 x 146 mm
10	7301 83	2 x 2 gang 8 small apertures 146 x 146 mm

Pack	Cat.Nos	Front plates for Grid modules (continued)
		Material: painted stainless steel To equipped with additional yokes (p. 508)
1	7301 84	3 x 2 gang 9 small apertures 207 x 146 mm
1	7301 85	3 x 2 gang 12 small apertures 207 x 146 mm
1	7301 86	3 x 3 gang 18 small apertures 267 x 207 mm
1	7301 87	4 x 3 gang 24 small apertures 267 x 207 mm

Yokes for grid modules (p. 508)

A perfect match for any environment



Sumptuously designed to blend perfectly into any contemporary surrounding, the Modern range includes a whole best of innovative features that help create relaxing environments where everyone feels at home.



Modern
Silver



Modern
Nickel



Modern
Black Nickel



Modern
Matt Black



Modern
Brushed Gold

Synergy™
Modern

NEW


7310 00



7310 02



7314 03

Terminal screws captive and backed off ready for cabling

Pack	Cat.Nos		Single pole switches 10 AX - 250 V	
	Silver Nickel		Conform to BS EN 60669-1 For flush mounting, back box to be min. 16 mm deep Nominal plate dimensions: 89 x 89 mm	
1	7310 00	7312 00		1 gang - 1 way
1	7310 01	7312 01		1 gang - 2 way
1	7310 05	7312 05		1 gang - intermediate
1	7310 02	7312 02		2 gang - 2 way
1	7310 03	7312 03		3 gang - 2 way
	Black Nickel Matt Black			
1	7314 00	7316 00		1 gang - 1 way
1	7314 01	7316 01		1 gang - 2 way
1	7314 05	7316 05		1 gang - intermediate
1	7314 02	7316 02		2 gang - 2 way
1	7314 03	7316 03		3 gang - 2 way
	Brushed Gold			
1	7318 00			1 gang - 1 way
1	7318 01			1 gang - 2 way
1	7318 05			1 gang - intermediate
1	7318 02			2 gang - 2 way
1	7318 03			3 gang - 2 way
	Silver Nickel		Nominal plate dimensions: 89 x 149 mm	
1	7310 04	7312 04		4 gang - 2 way
	Black Nickel Matt Black			
1	7314 04	7316 04		4 gang - 2 way
	Brushed Gold			
1	7318 04			4 gang - 2 way

Synergy™ Modern (continued)

NEW



7311 31



7313 32



7319 31



7310 07

Terminal screws captive and backed off ready for cabling

Pack	Cat.Nos		Single pole switches 20 AX - 250 V	
			Conform to BS EN 60669-1 For flush mounting, back box to be min. 16 mm deep	
			Nominal plate dimensions: 89 x 89 mm	
1	Silver 7311 31	Nickel 7313 31		1 gang - 2 way
1	7311 32	7313 32		2 gang - 2 way
1	7311 33	7313 33		3 gang - 2 way
	Black Nickel Matt Black			
1	7315 31	7317 31		1 gang - 2 way
1	7315 32	7317 32		2 gang - 2 way
1	7315 33	7317 33		3 gang - 2 way
	Brushed Gold			
1	7319 31			1 gang - 2 way
1	7319 32			2 gang - 2 way
1	7319 33			3 gang - 2 way

Available
January 2008

Pack	Cat.Nos		Single pole push switches 10 A - 250 V	
			Conform to BS EN 60669-1 For flush mounting, back box to be min. 16 mm deep	
			Nominal plate dimensions: 89 x 89 mm	
1	Silver 7310 07	Nickel 7312 07		1 gang - 2 way push switch
	Black Nickel Matt Black			
1	7314 07	7316 07		1 gang - 2 way push switch
	Brushed Gold			
1	7318 07			1 gang - 2 way push switch

Available
January 2008

Synergy™

Modern (continued)



7313 57



7310 12



7316 14

Terminal screws captive and backed off ready for cabling

Pack	Cat.Nos	
		Push on/off rotary dimmers 400 W 100 - 240 V - 50/60 Hz
		Conform to BS EN 60669-1-2 For flush mounting, back box to be min. 25 mm deep
		Nominal plate dimensions: 89 x 89 mm
1	Silver 7311 56 Nickel 7313 56	1 gang - 2 way
1	7311 57 7313 57	2 gang - 2 way
		Available January 2008
1	Black Nickel 7314 46 Matt Black 7316 46	1 gang - 2 way
1	7314 47 7316 47	2 gang - 2 way
1	Brushed Gold 7318 46	1 gang - 2 way
1	7318 47	2 gang - 2 way

Pack	Cat.Nos	
		Double pole switches 20 A - 250 V
		Conform to BS EN 60669-1 For flush mounting, back box to be min. 25 mm deep
		Nominal plate dimensions: 89 x 89 mm
1	Silver 7310 10 Nickel 7312 10	DP switch
1	7310 14 7312 14	DP switch + cord outlet
1	7310 16 7312 16	DP switch + cord outlet + red LED power indicator
1	7310 12 7312 12	DP switch + red LED power indicator
		Available January 2008
1	Black Nickel 7314 10 Matt Black 7316 10	DP switch
1	7314 14 7316 14	DP switch + cord outlet
1	7314 16 7316 16	DP switch + cord outlet + red LED power indicator
1	7314 12 7316 12	DP switch + red LED power indicator
1	Brushed Gold 7318 10	DP switch
1	7318 14	DP switch + cord outlet
1	7318 16	DP switch + cord outlet + red LED power indicator
1	7318 12	DP switch + red LED power indicator

Synergy™ Modern (continued)



7312 22



7318 09



7310 50



7312 56

Terminal screws captive and backed off ready for cabling

Pack	Cat.Nos		Double pole switches 45 A - 250 V	
			Conform to BS EN 60669-1 For flush mounting, back box to be min. 45 mm deep 45 mm deep Red rockers	
			Nominal plate dimensions: 89 x 89 mm	
1	 Silver 7310 22	 Nickel 7312 22		DP switch
1	7310 23	7312 23		DP switch + red LED
				
1	 Black Nickel 7314 22	 Matt Black 7316 22		DP switch
1	7314 23	7316 23		DP switch + red LED
1	 Brushed Gold 7318 22			DP switch
1	7318 23			DP switch + red LED

			Isolator switches 10 A - 250 V
			Conform to BS EN 60947-3: 1992 Switch locking feature For flush mounting, back box to be min. 16 mm deep White rocker
1	 Silver 7310 09	 Nickel 7312 09	Nominal plate dimensions: 89 x 89 mm  3 pole isolator switch
Available January 2008			
1	 Black Nickel 7314 09	 Matt Black 7316 09	
1	 Brushed Gold 7318 09		 3 pole isolator switch

Pack	Cat.Nos		Telephone sockets	
			For flush mounting, back box to be min. 35 mm deep	
	Silver	Nickel	Nominal plate dimensions: 89 x 89 mm	
1	7310 50	7312 50		UK master
1	7310 51	7312 51		UK secondary
1	7310 54	7312 54		RJ 11 / RJ 12 - single
				
				
	Black Nickel	Matt Black		
1	7314 50	7316 50		UK master
1	7314 51	7316 51		UK secondary
1	7314 54	7316 54		RJ 11 / RJ 12 - single
				
	Brushed Gold			
1	7318 50			UK master
1	7318 51			UK secondary
1	7318 54			RJ 11 / RJ 12 - single

Data sockets Cat. 6	
Rapid cable connection For flush mounting, back box to be min. 35 mm deep	
Nominal plate dimensions: 89 x 89 mm	
1	Silver 7310 56 Nickel 7312 56 RJ 45 - single 
1	7310 57 7312 57 RJ 45 - twin 
1	Black Nickel 7314 56 Matt Black 7316 56 RJ 45 - single 
1	7314 57 7316 57 RJ 45 - twin 
1	Brushed Gold 7318 56 RJ 45 - single 
1	7318 57 RJ 45 - twin 

Synergy™ Modern (continued)



6338 62



6338 59

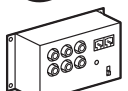
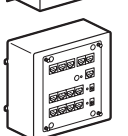


7316 42



7318 43

Terminal screws captive and backed off ready for cabling

Pack	Cat.Nos		Sound distribution system
	 Silver	 Nickel	Nominal plate dimensions: 89 x 149 mm Screened
1	6338 52	6338 62	 Touch volume control
1	6338 49	6338 59	 Local input
1	6338 43		6.5" in-ceiling round speaker (pair)
1	6338 44		 Dual voice coil speaker
1	6338 48		 RCA - Triple source input
1	6338 53		 4 source, 8 zone audio module
1	6338 41		24 V DC Power Supply (Audio module)
1	6338 01		 Home Network enclosure
1	6338 50		 Remote control

Pack	Cat.Nos		TV + FM + SAT sockets
	 Silver	 Nickel	For flush mounting, back box to be min. 35 mm deep Screened
1	7310 40	7312 40	 TV socket single - male
1	7310 41	7312 41	 SAT socket single - "F" type
1	7310 42	7312 42	 TV + FM socket
1	7310 43	7312 43	 TV + FM + SAT socket "F" type
	 Black Nickel	 Matt Black	
1	7314 40	7316 40	 TV socket single - male
1	7314 41	7316 41	 SAT socket single - "F" type
1	7314 42	7316 42	 TV + FM socket
1	7314 43	7316 43	 TV + FM + SAT socket "F" type
	 Brushed Gold		
1	7318 40		 TV socket single - male
1	7318 41		 SAT socket single - "F" type
1	7318 42		 TV + FM socket
1	7318 43		 TV + FM + SAT socket "F" type


Detailed home networks brochure
available on request

Red catalogue numbers: New products



7310 60



7312 61



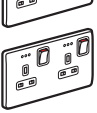
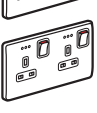
7314 70



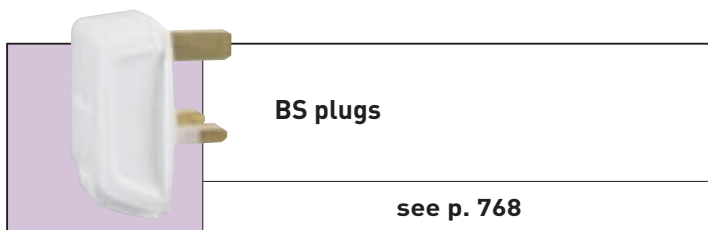
7318 71

Terminal screws captive and backed off ready for cabling

Pack	Cat.Nos		Socket outlets 13 A - 250 V
			Conform to BS EN 1363: Part. 2 Patented 3 pin safety shutters mechanism 2 earth terminals For flush mounting, back box to be min. 25 mm deep Nominal plate dimensions: 1 gang: 89 x 89 mm 2 gang: 89 x 149.3 mm Unswitched
1	7310 65	7312 65	
1	7310 75	7312 75	 1 gang  2 gang
			
1	7314 65	7316 65	
1	7314 75	7316 75	 1 gang  2 gang
			
1	7318 65		 1 gang
1	7318 75		 2 gang

Pack	Cat.Nos		Double pole socket outlets 13 A - 250 V (continued)
			Available January 2008
1	7314 60	7316 60	
1	7314 61	7316 61	 1 gang  1 gang with red LED
1	7314 70	7316 70	 2 gang
1	7314 71	7316 71	 2 gang with red LED power indicator
			
1	7318 60		 1 gang
1	7318 61		 1 gang with red LED
1	7318 70		 2 gang
1	7318 71		 2 gang with red LED power indicator

Pack	Cat.Nos		Double pole socket outlets 13 A - 250 V
			Conform to BS EN 1363: Part. 2 Patented 3 pin safety shutters mechanism 2 earth terminals For flush mounting, back box to be min. 25 mm deep Nominal plate dimensions: 1 gang: 89 x 89 mm 2 gang: 89 x 149 mm Switched
1	7310 60	7312 60	
1	7310 61	7312 61	 1 gang  1 gang with red LED
1	7310 70	7312 70	 2 gang
1	7310 71	7312 71	 2 gang with red LED power indicator





7312 88



7310 89



7314 69



7316 59

Terminal screws captive and backed off ready for cabling

Pack	Cat.Nos		Socket outlets 15 A - 250 V
	Silver Nickel 7310 88 7312 88		Conform to BS 546 Patented 3 pin safety shutters mechanism For flush mounting, back box to be min. 35 mm deep Nominal plate dimensions: 89 x 89 mm
1	7310 88	7312 88	1 gang - unswitched
1	7310 89	7312 89	1 gang - switched, single pole
	Available January 2008		
	Black Nickel Matt Black 7314 88 7316 88		1 gang - unswitched
1	7314 88	7316 88	
1	7314 89	7316 89	1 gang - switched, single pole
	Brushed Gold 7318 88		1 gang - unswitched
1	7318 88		
1	7318 89		1 gang - switched, single pole

Pack	Cat.Nos		Socket outlets 5 A - 250 V
	Silver Nickel 7310 68 7312 68		Conform to BS 546 Patented 3 pin safety shutters mechanism For flush mounting, back box to be min. 25 mm deep Nominal plate dimensions: 89 x 89 mm
1	7310 68	7312 68	1 gang - unswitched
1	7310 69	7312 69	1 gang - switched single pole
	Available January 2008		
	Black Nickel Matt Black 7314 68 7316 68		1 gang - unswitched
1	7314 68	7316 68	
1	7314 69	7316 69	1 gang - switched single pole
	Brushed Gold 7318 68		1 gang - unswitched
1	7318 68		
1	7318 69		1 gang - switched single pole

Pack	Cat.Nos		Socket outlets 15 A - 250 V SASO
	Silver Nickel 7310 85 7312 85		Conform to SASO No. LIC 203182 For flush mounting, back box to be min. 35 mm deep Unswitched
1	7310 85	7312 85	1 gang - 89 x 89 mm
1	7310 86	7312 86	2 gang - 89 x 149 mm
	Available January 2008		
	Black Nickel Matt Black 7314 85 7316 85		1 gang - 89 x 89 mm
1	7314 85	7316 85	
1	7314 86	7316 86	2 gang - 89 x 149 mm
	Brushed Gold 7318 85		1 gang - 89 x 89 mm
1	7318 85		
1	7318 86		2 gang - 89 x 149 mm

Pack	Cat.Nos		Socket outlets 2 A - 250 V
	Silver Nickel 7310 59 7312 59		Conform to BS 546 For flush mounting, back box to be min. 25 mm deep Nominal plate dimensions: 89 x 89 mm
1	7310 59	7312 59	1 gang - unswitched
	Available January 2008		
	Black Nickel Matt Black 7314 59 7316 59		1 gang - unswitched
1	7314 59	7316 59	
	Brushed Gold 7318 59		1 gang - unswitched
1	7318 59		

Red catalogue numbers: New products

Synergy™ Modern (continued)



7310 81



7312 84



7312 90

Terminal screws captive and backed off ready for cabling

Pack	Cat.Nos		Socket outlets 10/16 A - 250 V Euro-US For flush mounting, back box to be min. 35 mm deep Nominal plate dimensions: 89 x 89 mm
	Silver	Nickel	
1	7310 80	7312 80	1 gang - unswitched
1	7310 81	7312 81	2 gang - unswitched
1	7310 84	7312 84	1 gang + 10 AX 1 way switch
	Available January 2008 Black Nickel Matt Black		
1	7314 80	7316 80	1 gang - unswitched
1	7314 81	7316 81	2 gang - unswitched
1	7314 84	7316 84	1 gang + 10 AX 1 way switch
	Brushed Gold 7318 80		1 gang - unswitched
1	7318 81		2 gang - unswitched
1	7318 84		1 gang + 10 AX 1 way switch

RCD sockets 13 A - 250 V			RCD unit 2 gang - double pole - 30 mA Conform to BS 7288 and BS 1363: Part. 2 Maximum operating current 16 A Incorporates a "test and reset" button For flush mounting, back box to be min. 25 mm deep Nominal plate dimensions: 89 x 149 mm
Pack	Silver	Nickel	
1	7310 97	7312 97	Active: Electrical latching trips on power failure
1	7310 98	7312 98	Passive: Mechanical latching does not trip on power failure

Pack	Cat.Nos		RCD sockets 13 A - 250 V (continued)
	Black Nickel	Matt Black	
1	7314 97	7316 97	Active: Electrical latching trips on power failure
1	7314 98	7316 98	Passive: Mechanical latching does not trip on power failure
	Brushed Gold 7318 97		Active: Electrical latching trips on power failure
1	7318 98		Passive: Mechanical latching does not trip on power failure

Shaver sockets			Nominal plate dimensions: 149 x 89 mm 240 V / 120 V - 50/60 Hz
Pack	Silver	Nickel	
1	7310 90	7312 90	
	Available January 2008 Black Nickel Matt Black		
1	7314 90	7316 90	240 V / 120 V - 50/60 Hz
	Brushed Gold 7318 90		240 V / 120 V - 50/60 Hz



7312 30



7310 33



7316 35



7318 34

Terminal screws captive and backed off ready for cabling

Pack	Cat.Nos		Fused connection units 13 A - 250 V	
			Conform to BS 1363: Part. 4 Front cable outlet with cord grip Fuses supplied Locked captive fuse carrier (padlockable) For flush mounting, back box to be min. 25 mm deep Nominal plate dim.: 89 x 89 mm	
			Unswitched	
1	7310 32	7312 32		With cord outlet
1	7310 30	7312 30		Without cord outlet
1	7310 31	7312 31		With red LED power indicator
1	7310 33	7312 33		With red LED power indicator + cord outlet
1	7314 32	7316 32		With cord outlet
1	7314 30	7316 30		Without cord outlet
1	7314 31	7316 31		With red LED power indicator
1	7314 33	7316 33		With red LED power indicator + cord outlet
1	7318 32			With cord outlet
1	7318 30			Without cord outlet
1	7318 31			With red LED power indicator
1	7318 33			With red LED power indicator + cord outlet

 Available
January 2008

Pack	Cat.Nos		Fused connection units 13 A - 250 V (continued)	
			Double pole - switched	
1	7310 36	7312 36		With cord outlet
1	7310 34	7312 34		Without cord outlet
1	7310 35	7312 35		With red LED power indicator
1	7310 37	7312 37		With red LED power indicator + cord outlet
1	7314 36	7316 36		With cord outlet
1	7314 34	7316 34		Without cord outlet
1	7314 35	7316 35		With red LED power indicator
1	7314 37	7316 37		With red LED power indicator + cord outlet
1	7318 36			With cord outlet
1	7318 34			Without cord outlet
1	7318 35			With red LED power indicator
1	7318 37			With red LED power indicator + cord outlet

 Available
January 2008

NEW

Synergy™ Modern (continued)



7310 29



7312 19



7314 96



7318 52

Terminal screws captive and backed off ready for cabling

Pack	Cat.Nos	Cooker control units - 250 V
1	Silver 7310 29 Nickel 7312 29	Conform to BS 4177: 1992 For flush mounting, back box to be min 47 mm deep Nominal plate dimensions: 89 x 149 mm 45 A DP switch + 13 A DP switched socket outlet
1	Black Nickel 7314 29 Matt Black 7316 29	45 A DP switch + 13 A DP switched socket outlet
1	Brushed Gold 7318 29	45 A DP switch + 13 A DP switched socket outlet

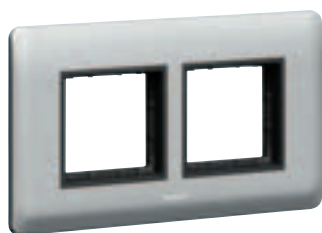
Pack	Cat.Nos	Cable outlets
1	Silver 7310 19 Nickel 7312 19	Conform to BS 5733 Fitted with clamp and outlet membrane Nominal plate dim.: 86 x 86 mm 20 A 250 V With terminal block
1	Black Nickel 7314 19 Matt Black 7316 19	With terminal block
1	Brushed Gold 7318 19	With terminal block
1	Silver 7310 26 Nickel 7312 26	45 A 250 V With terminal block
1	Black Nickel 7314 26 Matt Black 7316 26	With terminal block
1	Brushed Gold 7318 26	With terminal block

Pack	Cat.Nos	Accessories
1	Silver 7310 95 Nickel 7312 95	Blanking plates 1 gang - 89 x 89 mm
1	Black Nickel 7314 95 Matt Black 7316 95	2 gang - 89 x 149 mm
1	Brushed Gold 7318 95	1 gang - 89 x 89 mm
1	Brushed Gold 7318 96	2 gang - 89 x 149 mm
1	Brushed Gold 7318 95	1 gang - 89 x 89 mm
1	Brushed Gold 7318 96	2 gang - 89 x 149 mm
1	Silver 7310 52 Nickel 7312 52	Cord outlets 1 gang - 89 x 89 mm
1	Black Nickel 7314 52 Matt Black 7316 52	1 gang - 89 x 89 mm
1	Brushed Gold 7318 52	1 gang - 89 x 89 mm

Red catalogue numbers: New products



7312 91



7310 94



7316 92



7354 74



Selection chart (p. 504)

Pack	Cat.Nos		Carrier plates for Mosaic modules	
			Can be directly equipped with Mosaic mechanisms No additional yoke required	
1	7310 91	7312 91	1 gang - 89 x 89 mm 1 Mosaic module	
1	7310 92	7312 92	1 gang - 89 x 89 mm 2 Mosaic modules	
1	7310 93	7312 93	2 gang - 89 x 149 mm 3 Mosaic modules	
1	7310 94	7312 94	2 gang - 89 x 149 mm 4 Mosaic modules	
1	7314 91	7316 91	1 gang - 89 x 89 mm 1 Mosaic module	
1	7314 92	7316 92	1 gang - 89 x 89 mm 2 Mosaic modules	
1	7314 93	7316 93	2 gang - 89 x 149 mm 3 Mosaic modules	
1	7314 94	7316 94	2 gang - 89 x 149 mm 4 Mosaic modules	
1	7318 91		1 gang - 89 x 89 mm 1 Mosaic module	
1	7318 92		1 gang - 89 x 89 mm 2 Mosaic modules	
1	7318 93		2 gang - 89 x 149 mm 3 Mosaic modules	
1	7318 94		2 gang - 89 x 149 mm 4 Mosaic modules	

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Pack	Cat.Nos		Front plates for Mosaic modules	
			To be equipped with additional yokes below	
1	7311 88	7313 88	2 x 2 gang for 8 Mosaic modules 146 x 207 mm	
1	7311 90	7313 90	3 x 3 gang for 18 Mosaic modules 207 x 267 mm	
1	7315 88	7317 88	2 x 2 gang for 8 Mosaic modules 146 x 207 mm	
1	7315 90	7317 90	3 x 3 gang for 18 Mosaic modules 207 x 267 mm	
1	7321 88		2 x 2 gang for 8 Mosaic modules 146 x 207 mm	
1	7321 90		3 x 3 gang for 18 Mosaic modules 207 x 267 mm	
			Yokes for Mosaic modules	
10	7354 74		2 gang Use 2 yokes for 2 x 2 gang front plates Cat.Nos 7311 88, 7313 88, 7315 88, 7317 88 and 7321 88	
15	7354 76		3 gang Use 3 yokes for 3 x 3 gang front plates Cat. Nos 7311 90, 7313 90, 7315 90, 7317 90 and 7321 90	

 Available
January 2008

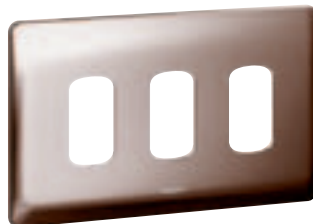
Synergy™ Modern (continued)



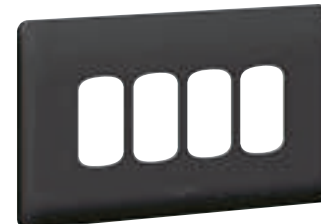
7311 91



7313 92



7315 93



7317 94



Selection chart (p. 509)
Grid modules (p. 506-507)

Pack	Cat.Nos		Front plates for Grid modules
			To be equipped with additional yokes (see opposite)
1	Silver 7311 91	Nickel 7313 91	1 gang 1 small aperture 89 x 89 mm
1	7311 92	7313 92	2 small apertures 89 x 89 mm
1	Black Nickel 7315 91	Matt Black 7317 91	1 small aperture 89 x 89 mm
1	7315 92	7317 92	2 small apertures 89 x 89 mm
1	Brushed Gold 7319 91		1 small aperture 89 x 89 mm
1	7319 92		2 small apertures 89 x 89 mm
			2 gang
1	Silver 7311 93	Nickel 7313 93	3 small apertures 89 x 149.3 mm
1	7311 94	7313 94	4 small apertures 89 x 149.3 mm
1	Black Nickel 7315 93	Matt Black 7317 93	3 small apertures 89 x 149.3 mm
1	7315 94	7317 94	4 small apertures 89 x 149.3 mm
1	Brushed Gold 7319 93		3 small apertures 89 x 149.3 mm
1	7319 94		4 small apertures 89 x 149.3 mm

Pack	Cat.Nos		Front plates for Grid modules (continued)
			2 x 2 gang
1	Silver 7311 82	Nickel 7313 82	6 small apertures 146 x 146 mm
1	7311 83	7313 83	8 small apertures 146 x 146 mm
1	Black Nickel 7315 82	Matt Black 7317 82	6 small apertures 146 x 146 mm
1	7315 83	7317 83	8 small apertures 146 x 146 mm
1	Brushed Gold 7321 82		6 small apertures 146 x 146 mm
1	7321 83		8 small apertures 146 x 146 mm
10	7354 81		For 1 gang - 1/2 modules
15	7354 82		For 2 gang and 2 x 2 gang - 3/4 modules

A cutting-edge classic

Bringing together familiar design with contemporary slim profile faceplates, Synergy's Rope edge accessories add a touch of classical styling to any "warm" environments.



▼ FEATURES

- > Slim new style with screwless faceplates
- > 3D matching contoured rockers with precision action mechanisms
- > Unique triple LED option
- > Large angled terminal entries with screws supplied in backed-off position
- > Triple action safety shutter system

Synergy™

Rope edge



7320 00



7320 02



7320 06



7321 56

Front plates: clip on electroplated zinc polished diecast plate with electrophoretic gloss brass lacquer, anthracite interiors, matching decorative rockers (except where otherwise indicated)
Terminal screws captive and backed off ready for cabling

Pack	Cat.Nos	Single pole plate switches 10 AX - 250 V	
		Conform to BS EN 60669-1 For flush mounting, back box to be min. 16 mm deep	
		Nominal plate dimensions: 92 x 92 mm	
1	7320 00		1 gang - 1 way
1	7320 01		1 gang - 2 way
1	7320 05		1 gang - intermediate
1	7320 02		2 gang - 2 way
1	7320 03		3 gang - 2 way
		Nominal plate dimensions: 92 x 152 mm	
1	7320 04		4 gang - 2 way
1	7320 06		6 gang - 2 way

Pack	Cat.Nos	Single pole push switch 10 A - 250 V	
		Conforms to BS EN 60669-1 For flush mounting, back box to be min. 16 mm deep	
		Nominal plate dimensions: 92 x 92 mm	
1	7320 07		1 gang - 2 way push switch

Pack	Cat.Nos	Push on/off rotary dimmers 400 W 100-240 V - 50/60 Hz	
		Conform to BS EN 60669-1 For flush mounting, back box to be min. 25 mm deep	
		Nominal plate dimensions: 89 x 89 mm	
1	7321 56		1 gang - 2 way
1	7321 57		2 gang - 2 way

Pack	Cat.Nos	Single pole plate switches 20 AX - 250 V	
		Conforms to BS EN 60669-1 For flush mounting, back box to be min. 16 mm deep	
		Nominal plate dimensions: 89 x 89 mm	
1	7321 31		1 gang - 2 way
1	7321 32		2 gang - 2 way
1	7321 33		3 gang - 2 way

Synergy™

Rope edge (continued)



7320 12



7320 23



7320 56



7320 57



7320 42

Front plates: clip on electroplated zinc polished diecast plate with electrophoretic gloss brass lacquer, anthracite interiors, matching decorative rockers (except where otherwise indicated)
Terminal screws captive and backed off ready for cabling

Pack	Cat.Nos	Isolator switch 10 A - 250 V
1	7320 09	Conforms to BS EN 60947-3: 1992 Switch locking feature, white rocker For flush mounting, back box to be min. 25 mm deep Nominal plate dimensions: 92 x 92 mm 3 pole isolator switch



Pack	Cat.Nos	Double pole switches 20 A - 250 V
1	7320 10	Conform to BS EN 60669-1 For flush mounting, back box to be min. 25 mm deep Nominal plate dimensions: 92 x 92 mm DP switch
1	7320 14	DP switch + cord outlet
1	7320 16	DP switch + cord outlet + red LED power indicator
1	7320 12	DP switch + red LED power indicator



Pack	Cat.Nos	Double pole switches 45 A - 250 V
1	7320 22	Conform to BS EN 60669-1 For flush mounting, back box to be min. 45 mm deep Red rocker Nominal plate dimensions: 92 x 92 mm DP switch
1	7320 23	DP switch + red LED power indicator



Pack	Cat.Nos	Telephone sockets
1	7320 50	For flush mounting, back box to be min. 35 mm deep
1	7320 51	Nominal plate dimensions: 92 x 92 mm UK master
1	7320 54	UK secondary RJ 11 / RJ 12 - single



Pack	Cat.Nos	Data sockets cat.6
1	7320 56	Rapid cable connection For flush mounting, back box to be min. 35 mm deep Nominal plate dimensions: 92 x 92 mm RJ 45 - single
1	7320 57	RJ 45 - twin



Pack	Cat.Nos	TV + FM + SAT sockets
1	7320 40	For flush mounting, back box to be min. 35 mm deep Screened Nominal plate dimensions: 92 x 92 mm TV socket single - male
1	7320 41	SAT socket single - "F" type
1	7320 42	TV + FM socket
1	7320 43	TV + FM + SAT socket "F" type



Pack	Cat.Nos	Cable outlets
1	7320 19	Conform to BS 5733 Fitted clamp and outlet membrane Nominal plate dimensions: 86 x 86 mm 20 A - 250 V With terminal block
1	7320 26	45 A - 250 V With terminal block



Synergy™

Rope edge (continued)



7320 65



7320 75



7320 60



7320 71



7320 89



7320 69



7320 59

Front plates: clip on electroplated zinc polished diecast plate with electrophoretic gloss brass lacquer, anthracite interiors, matching decorative rockers (except where otherwise indicated)

Terminal screws captive and backed off ready for cabling

Pack	Cat.Nos	Socket outlets 13 A - 250 V
1	7320 65	Conform to BS 1363: Part. 2 Patented 3 pin safety shutters mechanism 2 earth terminals For flush mounting, back box to be min. 25 mm deep Nominal plate dim.: 1 gang 92 x 92 mm 2 gang 92 x 152 mm Unswitched 1 gang
1	7320 75	2 gang

Pack	Cat.Nos	Double pole socket outlets 13 A - 250 V
1	7320 60	Conform to BS 1363: Part.2 Patented 3 pin safety shutters mechanism 2 earth terminals For flush mounting, back box to be min. 25 mm deep Nominal plate dim.: 1 gang 92 x 92 mm 2 gang 92 x 152 mm Switched 1 gang
1	7320 61	1 gang with red LED power indicator
1	7320 70	2 gang
1	7320 71	2 gang with red LED power indicator

Pack	Cat.Nos	Cooker control unit 250 V
1	7320 29	Conform to BS 4177: 1992 For flush mounting, back box to be min. 45 mm deep Nominal plate dimensions: 92 x 152 mm 45 A DP switch + 13 A DP switched socket outlet + red LED power indicator

Pack	Cat.Nos	Socket outlets 15 A - 250 V
1	7320 88	Conform to BS 546 Patented 3 pin safety shutters mechanism For flush mounting, back box to be min. 35 mm deep Nominal plate dimensions: 92 x 92 mm 1 gang - unswitched
1	7320 89	1 gang - switched, single pole

Pack	Cat.Nos	Socket outlets 15 A - 250 V - SASO
1	7320 85	Conform to SASO No LIC 203182 For flush mounting, back box to be min. 35 mm deep Nominal plate dim.: 1 gang 92 x 92 mm 2 gang 92 x 152 mm Unswitched 1 gang
1	7320 86	2 gang

Pack	Cat.Nos	Socket outlets 5 A - 250 V
1	7320 68	Conform to BS 546 Patented 3 pin safety shutters mechanism For flush mounting, back box to min. 25 mm deep Nominal plate dimensions: 92 x 92 mm 1 gang - unswitched
1	7320 69	1 gang - switched, single pole

Pack	Cat.Nos	Socket outlet 2 A - 250 V
1	7320 59	Conform to BS 546 For flush mounting, back box to be min. 25 mm deep Nominal plate dimensions: 92 x 92 mm 1 gang - unswitched

Synergy™ Rope edge (continued)



7320 81



7320 83



7320 30



7320 32



7320 31



7320 36



7320 90

Front plates: clip on electroplated zinc polished diecast plate with electrophoretic gloss brass lacquer, anthracite interiors, matching decorative rockers (except where otherwise indicated)
Terminal screws captive and backed off ready for cabling

Pack Cat.Nos Socket outlets 10/16 A - 250 V Euro-US

1	7320 80	For flush mounting, back box to be min. 25 mm deep Nominal plate dimensions: 92 x 92 mm 1 gang unswitched
1	7320 81	2 gang unswitched
1	7320 83	1 gang + 10 AX - 1 way switch

RCD sockets 13 A - 250 V		
Conform to BS 7288 and BS 1363: Part 2 Maximum operating current 16 A Incorporate a "test and reset" button For flush mounting back box to be min. 25 mm deep Nominal plate dimensions: 92 x 152 mm		
1	7320 97	RCD unit 2 gang - double pole - 30 mA Active: electrical latching trips on power failure
1	7320 98	Passive: mechanical latching does not trip on power failure

Shaver socket		
Conforms to BS EN 61558-2-5 Suitable for use with European, British and Australian 2 pin plugs Rating: 20 VA IP 24 Screwless live and neutral terminals For flush mounting, back box to be min. 45 mm deep		
1	7320 90	Nominal plate dimensions: 152 x 92 mm 240 / 115 V~ - 50/60 Hz

Pack Cat.Nos Fused connection units 13 A - 250 V

Conform to BS 1363: Part 4 Front cable outlet with cord grip Locked captive fuse carrier (padlockable) For flush mounting, back box to be min. 25 mm deep Nominal plate dimensions: 92 x 92 mm		
Unswitched		
1	7320 30	Without cord outlet
1	7320 32	With cord outlet
1	7320 31	With red LED power indicator
1	7320 33	With red LED power indicator + cord outlet
Double pole - switched		
1	7320 34	Without cord outlet
1	7320 36	With cord outlet
1	7320 35	With red LED power indicator
1	7320 37	With red LED power indicator + cord outlet

Accessories

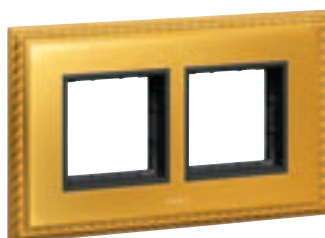
Blanking plates		
1	7320 95	1 gang - 92 x 92 mm
1	7320 96	2 gang - 92 x 152 mm
Cord outlet		
1	7320 52	1 gang - 92 x 92 mm

Synergy™

Rope edge - for Mosaic Grid system



7320 92



7320 94



7337 90

Selection chart (p. 504)

Pack	Cat.Nos	Carrier plates for Mosaic modules
1	7320 91	Can be directly equipped with Mosaic modules No additional yoke required Nominal plate dimensions: 92 x 92 mm 1 gang for 1 Mosaic module
1	7320 92	1 gang for 2 Mosaic modules
1	7320 93	Nominal plate dimensions: 92 x 152 mm 2 gang for 3 Mosaic modules
1	7320 94	2 gang for 4 Mosaic modules

Pack	Cat.Nos	Front plates for Mosaic modules
1	7337 88	To be equipped with yokes below 2 x 2 gang for 8 Mosaic modules 146 x 207 mm
1	7337 90	3 x 3 gang for 18 Mosaic modules 207 x 267 mm

Pack	Cat.Nos	Yokes for Mosaic front plates
10	7354 74	2 gang - 4 Mosaic modules Use 2 yokes for 2 x 2 gang front plates Cat.No 7337 88
15	7354 76	3 gang - 6 Mosaic modules Use 3 yokes for 3 x 3 gang front plates Cat.No 7337 90

Synergy™

Rope edge - for Grid system



7321 91



7321 93



7321 92



7321 94

Selection chart (p. 509)
Grid modules (p. 506-507)

Pack	Cat.Nos	Front plates for Grid modules
		To be equipped with additional yokes (p. 508)
		Architrave
1	7337 80	1 gang 36 x 86 mm
1	7337 81	2 gang 36 x 146 mm
		1 gang
1	7321 91	1 small aperture 92 x 92 mm
1	7321 92	2 small apertures 92 x 92 mm
		2 gang
1	7321 93	3 small apertures 92 x 152 mm
1	7321 94	4 small apertures 92 x 152 mm
		2 x 2 gang
1	7337 82	6 small apertures 146 x 146 mm
1	7337 83	8 small apertures 146 x 146 mm
		3 x 2 gang
1	7337 84	9 small apertures 207 x 146 mm
1	7337 85	12 small apertures 207 x 146 mm
		3 x 3 gang
1	7337 86	18 small apertures 267 x 207 mm
		4 x 3 gang
1	7337 87	24 small apertures 267 x 207 mm

An evolution in traditional accessories

With Synergy, Traditional decorative wiring accessories have also evolved. The familiar flat profile is slimmer and incorporates Synergy's stylish rockers with precision action mechanisms.



✓ FEATURES

- > Slim faceplates
- > 3D contoured rockers with precision action mechanisms
- > Unique triple LED option
- > Large angled terminal entries with screws supplied in backed-off position
- > Triple action safety shutter system

Synergy™ Traditional



7330 00



7334 02



7330 06



7334 07

Front plates:

BSS: Electro plated brushed stainless steel with clear epoxy satin lacquer coating

PSS: Electro plated stainless steel with trivalent chrome for mirror finish

SB: Electro plated stainless steel with electrophoretic satin brass lacquer

Terminal screws captive and backed off ready for cabling

Pack	Cat.Nos		Single pole plate switches 10 AX - 250 V	
			Conform to BS EN 60669-1 For flush mounting, back box to be min. 16 mm deep	
	Brushed Stainless Steel	Polished Stainless Steel	Nominal plate dimensions: 86 x 86 mm	
1	7330 00	7332 00		1 gang - 1 way
1	7330 01	7332 01		1 gang - 2 way
1	7330 05	7332 05		1 gang - intermediate
1	7330 02	7332 02		2 gang - 2 way
1	7330 03	7332 03		3 gang - 2 way
	Satin Brass			
1	7334 00			1 gang - 1 way
1	7334 01			1 gang - 2 way
1	7334 05			1 gang - intermediate
1	7334 02			2 gang - 2 way
1	7334 03			3 gang - 2 way
			Nominal plate dimensions: 86 x 146 mm	
1	7330 04	7332 04		4 gang - 2 way
1	7330 06	7332 06		6 gang - 2 way
	Satin Brass			
1	7334 04			4 gang - 2 way
1	7334 06			6 gang - 2 way

Pack	Cat.Nos		Single pole switches 20 AX - 250 V	
			Conform to BS EN 60669-1 For flush mounting, back box to be min. 16 mm deep	
	Brushed Stainless Steel	Polished Stainless Steel	Nominal plate dimensions: 89 x 89 mm	
1	7331 31	7333 31		1 gang - 2 way
1	7331 32	7333 32		2 gang - 2 way
1	7331 33	7333 33		3 gang - 2 way
	Satin Brass			
1	7335 31			1 gang - 2 way
1	7335 32			2 gang - 2 way
1	7335 33			3 gang - 2 way

Pack	Cat.Nos		Single pole push switches 10 A - 250 V	
			Conform to BS EN 60669-1 For flush mounting, back box to be min. 16 mm deep	
	Brushed Stainless Steel	Polished Stainless Steel	Nominal plate dimensions: 86 x 86 mm	
1	7330 07	7332 07		1 gang - 2 way push-switch
	Satin Brass			
1	7334 07			1 gang - 2 way push-switch

Synergy™
Traditional (continued)



7331 56



7333 57



7334 09

Front plates:
BSS: Electro plated brushed stainless steel with clear epoxy satin lacquer coating
PSS: Electro plated stainless steel with trivalent chrome for mirror finish
SB: Electro plated stainless steel with electrophoretic satin brass lacquer
Terminal screws captive and backed off ready for cabling

Pack	Cat.Nos		Push on/off rotary dimmers 400 W 100 - 240 V - 50/60 Hz Conform to BS EN 60669-1-2 For flush mounting, back box to be min. 25 mm deep Nominal plate dimensions: 89 x 89 mm	
	NEW			
1		Brushed Stainless Steel 7331 56	Polished Stainless Steel 7333 56	 1 gang - 2 way
1		7331 57	7333 57	 2 gang - 2 way
1		Satin Brass 7335 56		 1 gang - 2 way
1		7335 57		 2 gang - 2 way

Pack	Cat.Nos		Isolator switches 10 A - 250 V Conform to BS EN 60947-3: 1992 Switch locking feature For flush mounting, back box to be min. 16 mm deep Nominal plate dimensions: 86 x 86 mm	
1		Brushed Stainless Steel 7330 09	Polished Stainless Steel 7332 09	 3 pole isolator switch
1		Satin Brass 7334 09		 3 pole isolator switch

Synergy™ Traditional (continued)



7330 12



7334 10



7330 23



7332 20

Front plates:

BSS: Electro plated brushed stainless steel with clear epoxy satin lacquer coating

PSS: Electro plated stainless steel with trivalent chrome for mirror finish

SB: Electro plated stainless steel with electrophoretic satin brass lacquer

Terminal screws captive and backed off ready for cabling

Pack	Cat.Nos		Double pole switches 20 A - 250 V
			Conform to BS EN 60669-1 For flush mounting, back box to be min. 25 mm deep Use cord outlet accessory Cat.No 7300 53 for external cord outlet
1	7330 10	7332 10	Nominal plate dimensions: 86 x 86 mm DP switch
1	7330 14	7332 14	DP switch + cord outlet
1	7330 16	7332 16	DP switch + cord outlet + red LED power indicator
1	7330 12	7332 12	DP switch + red LED power indicator
1	7334 10		DP switch
1	7334 14		DP switch + cord outlet
1	7334 16		DP switch + cord outlet + red LED power indicator
1	7334 12		DP switch + red LED power indicator

Pack	Cat.Nos		Double pole switches 45 A - 250 V
			Conform to BS EN 60669-1 For flush mounting, back box to be min. 45 mm deep
1	7330 22	7332 22	Nominal plate dimensions: 86 x 86 mm 1 gang switch
1	7330 23	7332 23	1 gang switch + red LED power indicator
1	7334 22		1 gang switch
1	7334 23		1 gang switch + red LED power indicator
1	7330 20	7332 20	Nominal plate dimensions: 146 x 86 mm 1 gang switch
1	7330 21	7332 21	1 gang switch + red LED power indicator
1	7334 20		1 gang switch
1	7334 21		1 gang switch + red LED power indicator

Synergy™ Traditional (continued)



7330 50



7334 57



7332 42



7330 43

Front plates:

BSS: Electro plated brushed stainless steel with clear epoxy satin lacquer coating

PSS: Electro plated stainless steel with trivalent chrome for mirror finish

SB: Electro plated stainless steel with electrophoretic satin brass lacquer

Terminal screws captive and backed off ready for cabling

Pack	Cat.Nos		Telephone sockets
			For flush mounting, back box to be min. 35 mm deep
1	7330 50	7332 50	Nominal plate dimensions: 86 x 86 mm
1	7330 51	7332 51	UK master
1	7330 54	7332 54	UK secondary
			RJ 11/RJ 12 - single
1	7334 50		
1	7334 51		UK master
1	7334 54		UK secondary
			RJ 11/RJ 12 - single

Pack	Cat.Nos		Data sockets Cat. 6
			Rapid cable connection
			For flush mounting, back box to be min. 35 mm deep
1	7330 56	7332 56	Nominal plate dimensions: 86 x 86 mm
1	7330 57	7332 57	RJ 45 - single
			RJ 45 - twin
1	7334 56		RJ 45 - single
1	7334 57		RJ 45 - twin

Pack	Cat.Nos		TV + FM + SAT sockets
			For flush mounting, back box to be min. 35 mm deep
			Screened
1	7330 40	7332 40	Nominal plate dimensions: 86 x 86 mm
1	7330 41	7332 41	TV socket single - male
1	7330 42	7332 42	SAT socket single - "F" type
1	7330 43	7332 43	TV + FM socket
			TV + FM + SAT socket - "F" type
1	7334 40		TV socket single - male
1	7334 41		SAT socket single - "F" type
1	7334 42		TV + FM socket
1	7334 43		TV + FM + SAT socket - "F" type

Synergy™ Traditional (continued)



7330 65



7332 75



7334 75



7332 60

Front plates:

BSS: Electro plated brushed stainless steel with clear epoxy satin lacquer coating

PSS: Electro plated stainless steel with trivalent chrome for mirror finish

SB: Electro plated stainless steel with electrophoretic satin brass lacquer

Terminal screws captive and backed off ready for cabling

Pack	Cat.Nos	Socket outlets 13 A - 250 V~
1	Brushed Stainless Steel Polished Stainless Steel 7330 65 7332 65	Conform to BS 1363: Part. 2 Patented 3 pin safety shutters mechanism 2 earth terminals For flush mounting, back box to be min. 25 mm deep Unswitched Nominal plate dimensions: 86 x 86 mm 1 gang
1	Satin Brass 7334 65	1 gang
1	Brushed Stainless Steel Polished Stainless Steel 7330 75 7332 75	Nominal plate dimensions: 86 x 146 mm 2 gang
1	Satin Brass 7334 75	2 gang

Pack	Cat.Nos	Double pole socket outlets 13 A - 250 V~
1	Brushed Stainless Steel Polished Stainless Steel 7330 60 7332 60	Conform to BS 1363: Part. 2 Patented 3 pin safety shutters mechanism, 2 earth terminals For flush mounting, back box to be min. 25 mm deep Switched Nominal plate dimensions: 86 x 86 mm 1 gang
1	Brushed Stainless Steel Polished Stainless Steel 7330 61 7332 61	1 gang with red LED power indicator
1	Satin Brass 7334 60	1 gang
1	7334 61	1 gang with red LED power indicator
1	Brushed Stainless Steel Polished Stainless Steel 7330 70 7332 70	Nominal plate dimensions: 86 x 146 mm 2 gang
1	7330 71 7332 71	2 gang with red LED power indicator
1	7330 74 7332 74	2 gang switched outboard for standard and clean earth applications
1	Satin Brass 7334 70	2 gang
1	7334 71	2 gang with red LED power indicator
1	7334 74	2 gang - switched outboard for standard and clean earth applications

Synergy™

Traditional (continued)



7330 89



7334 69



7332 59



7334 59

Front plates:

BSS: Electro plated brushed stainless steel with clear epoxy satin lacquer coating

PSS: Electro plated stainless steel with trivalent chrome for mirror finish

SB: Electro plated stainless steel with electrophoretic satin brass lacquer

Terminal screws captive and backed off ready for cabling

Pack	Cat.Nos	Socket outlets 15 A - 250 V~
1	Brushed Stainless Steel 7330 88 Polished Stainless Steel 7332 88	Conform to BS 546 Patented 3 pin safety shutters mechanism, For flush mounting, back box to be min. 35 mm deep Nominal plate dimensions: 86 x 86 mm 1 gang - unswitched
1	Brushed Stainless Steel 7330 89 Polished Stainless Steel 7332 89	1 gang - switched single pole
1	Satin Brass 7334 88	1 gang - unswitched
1	Satin Brass 7334 89	1 gang - switched single pole

Pack	Cat.Nos	Socket outlets 5 A - 250 V~
1	Brushed Stainless Steel 7330 68 Polished Stainless Steel 7332 68	Conform to BS 546 Patented 3 pin safety shutters mechanism, For flush mounting, back box to be min. 25 mm deep Nominal plate dimensions: 86 x 86 mm 1 gang - unswitched
1	Brushed Stainless Steel 7330 69 Polished Stainless Steel 7332 69	1 gang - switched single pole
1	Satin Brass 7334 68	1 gang - unswitched
1	Satin Brass 7334 69	1 gang - switched single pole

Pack	Cat.Nos	Socket outlets 15 A - 250 V~ - SASO
1	Brushed Stainless Steel 7330 85 Polished Stainless Steel 7332 85	Conform to SASO Lic. 203182 For flush mounting, back box to be min. 35 mm deep Nominal plate dimensions: 86 x 86 mm 1 gang
1	Satin Brass 7334 85	1 gang
1	Brushed Stainless Steel 7330 86 Polished Stainless Steel 7332 86	Nominal plate dimensions: 86 x 146 mm 2 gang
1	Satin Brass 7334 86	2 gang

Pack	Cat.Nos	Socket outlets 2 A - 250 V~
1	Brushed Stainless Steel 7330 59 Polished Stainless Steel 7332 59	Conform to BS 546 For flush mounting, back box to be min. 25 mm deep Nominal plate dimensions: 86 x 86 mm 1 gang - unswitched
1	Satin Brass 7334 59	1 gang - unswitched

Synergy™ Traditional (continued)



7330 81



7334 80



7332 90



7334 90

Front plates:

BSS: Electro plated brushed stainless steel with clear epoxy satin lacquer coating

PSS: Electro plated stainless steel with trivalent chrome for mirror finish

SB: Electro plated stainless steel with electrophoretic satin brass lacquer

Terminal screws captive and backed off ready for cabling

Pack	Cat.Nos		Socket outlets 10/16 A - 250 V~ Euro - US	
			For flush mounting, back box to be min. 25 mm deep Nominal plate dimensions: 86 x 86 mm	
1	7330 80	7332 80		1 gang - unswitched
1	7330 81	7332 81		2 gang - unswitched
1	7330 83	7332 83		1 gang + 10 AX - 1 way switch
1	7334 80			1 gang - unswitched
1	7334 81			2 gang - unswitched
1	7334 83			1 gang + 10 AX - 1 way switch

Pack	Cat.Nos		Shaver sockets	
			Conform to BS EN 61558-2-5 Suitable for use with European, British and Australian 2 pin plugs Rating: 20 VA IP 24 Screwless live and neutral terminals For flush mounting, back box to be min. 45 mm deep Nominal plate dimensions: 146 x 86 mm	
1	7330 90	7332 90		240 / 120 V~ - 50/60 Hz
1	7334 90			240 / 120 V~ - 50/60 Hz

Synergy™

Traditional (continued)



7332 97



7330 32



7332 36



7334 37

Front plates:

BSS: Electro plated brushed stainless steel with clear epoxy satin lacquer coating

PSS: Electro plated stainless steel with trivalent chrome for mirror finish

SB: Electro plated stainless steel with electrophoretic satin brass lacquer

Terminal screws captive and backed off ready for cabling

Pack	Cat.Nos		RCD sockets 13 A - 250 V~	
			● Brushed Stainless Steel ● Polished Stainless Steel	
1	7330 97	7332 97	● Brushed Stainless Steel ● Polished Stainless Steel	Conform to BS 7288 and BS 1363: Part. 2 Maximum operating current 16 A Incorporates a "test and reset" button For flush mounting, back box to be min. 25 mm deep Nominal plate dimensions: 86 x 146 mm RCD unit 2 gang - double pole - 30 mA Active: Electrical latching trips on power failure
1	7330 98	7332 98	● Brushed Stainless Steel ● Polished Stainless Steel	Passive: Mechanical latching does not trip on power failure
1	7334 97		● Satin Brass	Active: Electrical latching trips on power failure
1	7334 98			Passive: Mechanical latching does not trip on power failure

Pack	Cat.Nos		Fused connection units 13 A - 250 V~	
			● Brushed Stainless Steel ● Polished Stainless Steel	
1	7330 32	7332 32	● Brushed Stainless Steel ● Polished Stainless Steel	Conform to BS 1363: Part. 4 Front cable outlet with cord grip Locked captive fuse carrier (padlockable) For flush mounting, back box to be min. 25 mm deep Nominal plate dimensions: 86 x 86 mm Unswitched With cord outlet Without cord outlet
1	7330 31	7332 31	● Brushed Stainless Steel ● Polished Stainless Steel	With red LED power indicator
1	7330 33	7332 33	● Brushed Stainless Steel ● Polished Stainless Steel	With red LED power indicator + cord outlet
1	7330 36	7332 36	● Brushed Stainless Steel ● Polished Stainless Steel	Double pole-switched With cord outlet
1	7330 34	7332 34	● Brushed Stainless Steel ● Polished Stainless Steel	Without cord outlet
1	7330 35	7332 35	● Brushed Stainless Steel ● Polished Stainless Steel	With red LED power indicator
1	7330 37	7332 37	● Brushed Stainless Steel ● Polished Stainless Steel	With red LED power indicator + cord outlet
1	7334 32		● Satin Brass	Unswitched With cord outlet
1	7334 30			Without cord outlet
1	7334 31			With red LED power indicator
1	7334 33			With red LED power indicator + cord outlet
1	7334 36			Double pole-switched With cord outlet
1	7334 34			Without cord outlet
1	7334 35			With red LED power indicator
1	7334 37			With red LED power indicator + cord outlet

Synergy™ Traditional (continued)



7332 29



7330 19



7334 95



7332 52

Front plates:

BSS: Electro plated brushed stainless steel with clear epoxy satin lacquer coating

PSS: Electro plated stainless steel with trivalent chrome for mirror finish

SB: Electro plated stainless steel with electrophoretic satin brass lacquer

Terminal screws captive and backed off ready for cabling

Pack	Cat.Nos	Cooker control units - 250 V~
1	Brushed Stainless Steel 7330 29 Polished Stainless Steel 7332 29	Conform to BS 4177: 1992 For flush mounting, back box to be min. 47 mm deep Nominal plate dimensions: 86 x 146 mm 45 A DP switch + 13 A DP switched socket outlet with red LED power indicator
1	Satin Brass 7334 29	45 A DP switch + 13 A DP switched socket outlet with red LED power indicator

Pack	Cat.Nos	Cable outlets
1	Brushed Stainless Steel 7330 19 Polished Stainless Steel 7332 19	Conform to BS 5733 Fitted clamp and outlet membrane Nominal plate dim. 86 x 86 mm 20 A - 250 V With terminal block
1	Satin Brass 7334 19	With terminal block
1	Brushed Stainless Steel 7330 26 Polished Stainless Steel 7332 26	45 A - 250 V With terminal block
1	Satin Brass 7334 26	With terminal block

Pack	Cat.Nos	Accessories
1	Brushed Stainless Steel 7330 95 Polished Stainless Steel 7332 95	Blanking plates 1 gang - 86 x 86 mm
1	Brushed Stainless Steel 7330 96 Polished Stainless Steel 7332 96	2 gang - 86 x 146 mm
1	Satin Brass 7334 95	1 gang - 86 x 86 mm
1	Satin Brass 7334 96	2 gang - 86 x 146 mm
1	Brushed Stainless Steel 7330 52 Polished Stainless Steel 7332 52	Cord outlets 1 gang - 86 x 86 mm
1	Satin Brass 7334 52	1 gang - 86 x 86 mm

Synergy™

Traditional for Mosaic Grid system



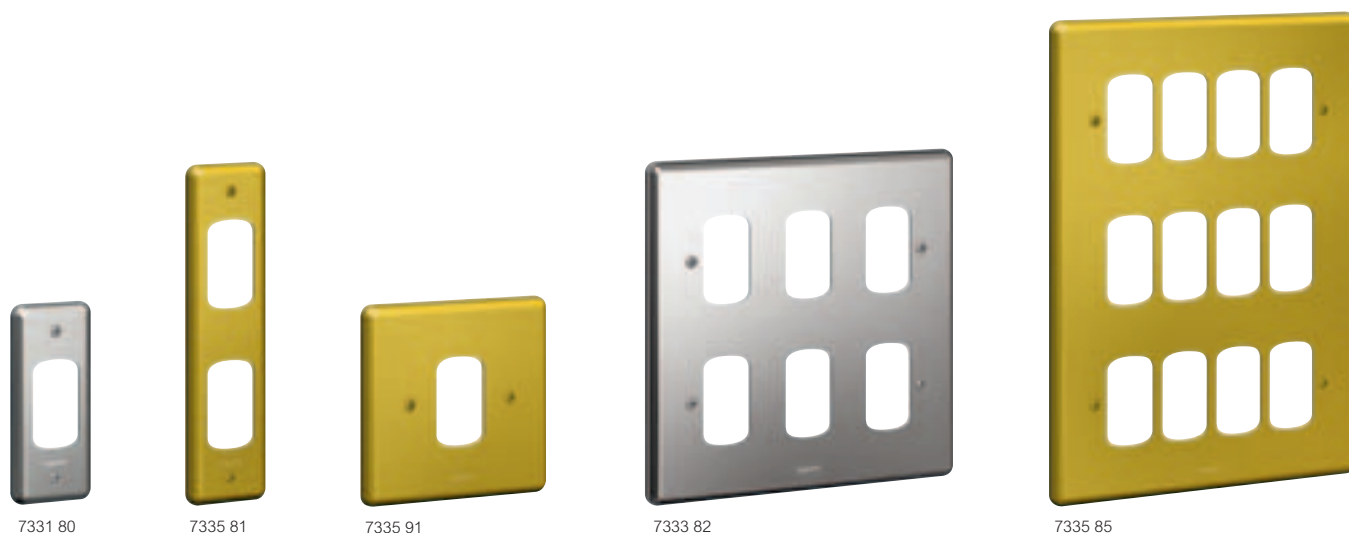
Selection chart (p. 504)

Pack	Cat.Nos		Carrier plates for Mosaic modules
			Can be directly equipped with Mosaic modules No additional yokes required Nominal plate dimensions: 86 x 86 mm
1	7330 91	7332 91	1 gang for 1 Mosaic module
1	7330 92	7332 92	1 gang for 2 Mosaic modules
1	Satin Brass 7334 91		1 gang for 1 Mosaic module
1	7334 92		1 gang for 2 Mosaic modules
			Nominal plate dimensions: 86 x 146 mm
1	7330 93	7332 93	2 gang for 3 Mosaic modules
1	7330 94	7332 94	2 gang for 4 Mosaic modules
1	Satin Brass 7334 93		2 gang for 3 Mosaic modules
1	7334 94		2 gang for 4 Mosaic modules

Pack	Cat.Nos		Front plates for Mosaic modules
			To be equipped with yokes below
1	7331 88	7333 88	2 x 2 gang for 8 Mosaic modules 146 x 146 mm
1	7331 90	7333 90	3 x 3 gang for 18 Mosaic modules 207 x 207 mm
1	Satin Brass 7335 88		2 x 2 gang for 8 Mosaic modules 146 x 146 mm
1	7335 90		3 x 3 gang for 18 Mosaic modules 207 x 207 mm
10	7354 74		Yokes for Mosaic front plates 2 gang Use 2 yokes for 2 x 2 gang front plates Cat.Nos 7331 88, 7333 88 and 7335 88
15	7354 76		3 gang Use 3 yokes for 3 x 3 gang front plates Cat.Nos 7331 90, 7333 90 and 7335 90

Synergy™

Traditional for Mosaic Grid system (continued)



7331 80

7335 81

7335 91

7333 82

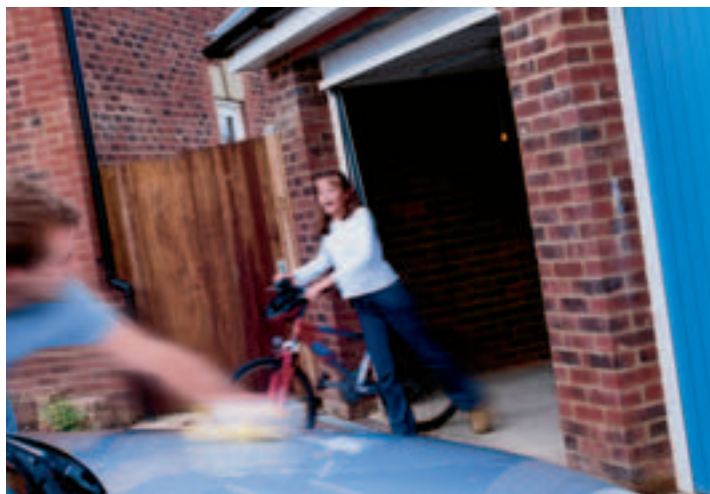
7335 85

Selection chart (p. 509)
Grid modules (p. 506-507)

Pack	Cat.Nos		Front plates for Grid modules
			To be equipped with yokes (p. 508)
	Brushed Stainless Steel	Polished Stainless Steel	Architrave
1	7331 80	7333 80	1 gang - 36 x 86 mm
1	7331 81	7333 81	2 gang - 36 x 146 mm
	Satin Brass		
1	7335 80		1 gang - 36 x 86 mm
1	7335 81		2 gang - 36 x 146 mm
	Brushed Stainless Steel	Polished Stainless Steel	1 gang - 86 x 86 mm
1	7331 91	7333 91	1 small aperture
1	7331 92	7333 92	2 small apertures
	Satin Brass		
1	7335 91		1 small aperture
1	7335 92		2 small apertures
	Brushed Stainless Steel	Polished Stainless Steel	2 gang - 146 x 86 mm
1	7331 93	7333 93	3 small apertures
1	7331 94	7333 94	4 small apertures
	Satin Brass		
1	7335 93		3 small apertures
1	7335 94		4 small apertures
	Brushed Stainless Steel	Polished Stainless Steel	2 x 2 gang - 146 x 146 mm
1	7331 82	7333 82	6 small apertures
1	7331 83	7333 83	8 small apertures
	Satin Brass		
1	7335 82		6 small apertures
1	7335 83		8 small apertures

Pack	Cat.Nos		Front plates for Grid modules (continued)
			To be equipped with yokes (p. 508)
	Brushed Stainless Steel	Polished Stainless Steel	3 x 2 gang - 207 x 146 mm
1	7331 84	7333 84	9 small apertures
1	7331 85	7333 85	12 small apertures
	Satin Brass		
1	7335 84		9 small apertures
1	7335 85		12 small apertures
	Brushed Stainless Steel	Polished Stainless Steel	3 x 3 gang - 207 x 207 mm
1	7331 86	7333 86	18 small apertures
	Satin Brass		
1	7335 86		18 small apertures
	Brushed Stainless Steel	Polished Stainless Steel	4 x 3 gang - 267 x 207 mm
1	7331 87	7333 87	24 small apertures
	Satin Brass		
1	7335 87		24 small apertures

When only the toughest will do



Designed to take the rough with the smooth, Metalclad wiring accessories have a perfect flush fit with their surface mounting back boxes... the optimum solution for simple rugged performance.



One-gang
one-way
switch



Two gang switched
socket outlet with red
LED power indicator

- > Flush fit with specially designed back boxes
- > Back boxes also accept Synergy traditional wiring accessories for a decorative finish
- > Surface and flush mounting options
- > 3D contoured rockers with precision action mechanisms
- > Large angled terminal entries with screws supplied in backed-off position
- > Triple action safety shutter system



7338 00



7338 03



7338 21

Front plates: grey epoxy coated steel
Terminal screws captive and backed off ready for cabling
Supplied complete with close fit 43 mm deep surface mounting back box

Pack	Cat.Nos	Single pole plate switches 10 AX - 250 V~
		Conform to BS EN 60669-1: 2000 Flush mounting back box: min. 16 mm deep
		Nominal plate dimensions: 86 x 86 mm
5	7338 00	1 gang - 1 way
5	7338 01	1 gang - 2 way
5	7338 05	1 gang - intermediate
5	7338 02	2 gang - 2 way
5	7338 03	3 gang - 2 way

Pack	Cat.Nos	Double pole switches 20 A - 250 V~
		Conform to BS EN 60669-1: 2000 Flush mounting back box: min. 25 mm deep
		Nominal plate dimensions: 86 x 86 mm
5	7338 10	20 A DP
5	7338 14	20 A DP with cord outlet
5	7338 16	20 A DP with cord outlet + red LED power indicator
5	7338 12	20 A DP + red LED power indicator

Pack	Cat.Nos	Double pole switches 45 A - 250 V~
		Conform to BS EN 60669-1: 2000 Red rocker Flush mounting back box: min. 48 mm deep
		Nominal plate dimensions: 146 x 86 mm
5	7338 20	45 A DP
5	7338 21	45 A DP + red power indicator

Synergy™ Metalclad (continued)

NEW



7338 70



7338 71



7338 65



7338 89



7338 34



7338 37

Front plates: grey epoxy coated steel. Terminal screws captive and backed off ready for cabling
Supplied complete with close fit 43 mm deep surface mounting back box

Pack Cat.Nos Double pole socket outlets 13 A - 250 V~

Conform to BS 1363 - Part 2: 1995
Patented 3 pin safety shutters mechanism
2 earth terminals
Flush mounting back box: min. 25 mm deep

Nominal plate dimensions: 86 x 86 mm

5 **7338 60** 1 gang - switched

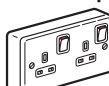


5 **7338 61** 1 gang - switched + red LED power indicator



Nominal plate dimensions: 86 x 146 mm

5 **7338 70** 2 gang - switched



5 **7338 71** 2 gang - switched + red LED power indicator



Unswitched socket outlets 13 A - 250 V~

Conform to BS 1363 - Part 2: 1995
Patented 3 pin safety shutters mechanism
2 earth terminals
Flush mounting back box: min. 25 mm deep
Nominal plate dim.: 1 gang - 86 x 86 mm
2 gang - 86 x 146 mm

5 **7338 65** 1 gang - unswitched



5 **7338 75** 2 gang - unswitched



Socket outlets 15 A - 250 V~

Conform to BS 546: 1950
Patented 3 pin safety shutter mechanism
Flush mounting back box: min. 35 mm deep

Nominal plate dimensions: 86 x 86 mm

5 **7338 88** 1 gang - unswitched



5 **7338 89** 1 gang - switched



Pack Cat.Nos Fused connection units 13 A - 250 V~

Conform to BS 1363 - Part 4: 1995
Fused 13 A (fuse supplied)
Fuse drawer retained by quarter turn catch, drawer padlockable in open position for safety
Flush mounting back box: min. 25 mm deep

Nominal plate dimensions: 86 x 86 mm

5 **7338 34** Switched, DP



5 **7338 35** Switched, DP with red LED power indicator



5 **7338 36** Switched, DP with cord outlet



5 **7338 37** Switched, DP with cord outlet + red LED power indicator



5 **7338 30** Unswitched



5 **7338 31** Unswitched with red LED power indicator



5 **7338 32** Unswitched with cord outlet



5 **7338 33** Unswitched with cord outlet + red LED power indicator



RCD sockets 13 A - 250 V~

Conform to BS 7288: 1990 and BS 1363 - Part 2: 1995
Maximum operating current 16 A
Incorporates a "test and reset" button
Flush mounting back box: min. 25 mm deep
RCD unit 2 gang DP 30 mA

Nominal plate dimensions: 86 x 146 mm

1 **7338 97** Active Electrical latching - trips on power failure



1 **7338 98** Passive Mechanical latching - does NOT trip on power failure



Synergy™ Metalclad (continued)

Synergy™ Metalclad for Mosaic and Grid system



7338 40



7338 41



7338 50



7338 51

Front plates: grey epoxy coated steel
Terminal screws captive and backed off ready for cabling
Supplied complete with close fit 43 mm deep surface mounting back box

Pack	Cat.Nos	TV, radio and satellite sockets
5	7338 40	Flush mounting back box: min. 35 mm deep Nominal plate dimensions: 86 x 86 mm Screened TV - single, male
1	7338 41	Screened satellite - single, "F" type

Pack	Cat.Nos	Telephone sockets
5	7338 50	Flush mounting back box: min. 35 mm deep Nominal plate dimensions: 86 x 86 mm Single master
5	7338 51	Single secondary

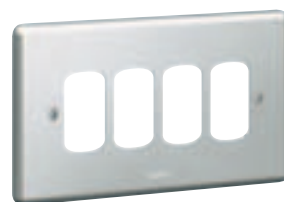
Pack	Cat.Nos	Data sockets
1	7338 56	Cat. 6 compliant Rapid cable connection Flush mounting back box: min. 35 mm deep Nominal plate dimensions: 86 x 86 mm RJ 45 - single
1	7338 57	RJ 45 - double

Pack	Cat.Nos	Cable outlet 20 A - 250 V~
5	7338 19	Conforms to BS 5733: 1995 Flush mounting back box: min. 25 mm deep Nominal plate dimensions: 86 x 86 mm 20 A - with terminal block and outlet gland

Pack	Cat.Nos	Blanking plates
5	7338 95	1 gang - 86 x 86 mm
5	7338 96	2 gang - 86 x 146 mm



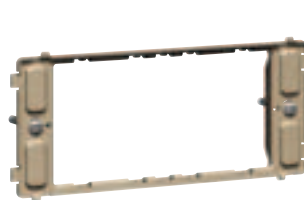
7338 92



7339 94



7354 90



7354 92

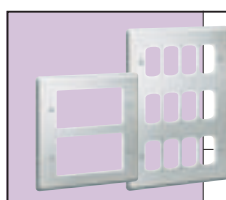


Selection chart for Mosaic and Grid system (p. 504)
Grid modules (p. 506-507)
Selection chart for Grid system (p. 509)

Pack	Cat.Nos	Carrier plates for Mosaic modules
5	7338 91	No additional yoke required 1 gang - 86 x 86 mm 1 Mosaic module
5	7338 92	1 gang - 86 x 86 mm 2 Mosaic modules
5	7338 93	2 gang - 86 x 146 mm 3 Mosaic modules
5	7338 94	2 gang - 86 x 146 mm 4 Mosaic modules

Pack	Cat.Nos	1 and 2 gang plates for grid modules
1	7339 91	To be equipped with yokes below 1 gang - 86 x 86 mm 1 small aperture module
1	7339 92	1 gang - 86 x 86 mm 2 small aperture modules
1	7339 93	2 gang - 86 x 146 mm 3 small aperture modules
1	7339 94	2 gang - 86 x 146 mm 4 small aperture modules

Pack	Cat.Nos	1 and 2 gang yokes for grid modules
10	7354 90	1 gang 1 module
10	7354 91	1 gang 2 modules
10	7354 92	2 gang 3/4 modules



**For complete range of
grid front plates and modules**

see p. 506 - 509

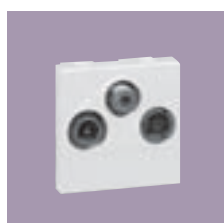
Ultimate flexibility and choice

In addition to the standard range of grid plates and accessories, Synergy also grants users the opportunity to benefit from the immense selection of functions in the Mosaic range of modular wiring devices... without compromising on style.

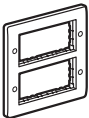
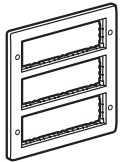
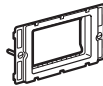


▼ FEATURES

- > Available as part of every Synergy range
- > 1-18 module options
- > Combines with Mosaic modular devices to offer an unrivalled selection of functions



Synergy™ grid system for Mosaic modules

GRID SYSTEM	FRONT PLATES FOR MOSAIC MECHANISMS					
	1 gang	1 gang	2 gang	2 gang	2 x 2 gang	3 x 3 gang
FRONT PLATES	1 module	2 modules	3 modules	4 modules	8 modules	18 modules
	Clip-in carrier plate - No yoke required				Yoke required	
						
Dimensions (mm)	86 x 86	86 x 86	86 x 146	86 x 146	207 x 146	267 x 207
White	7300 91	7300 92	7300 93	7300 94	7301 88	7301 90
Traditional brushed stainless steel	7330 91	7330 92	7330 93	7330 94	7331 88	7331 90
Traditional polished stainless steel	7332 91	7332 92	7332 93	7332 94	7333 88	7333 90
Traditional satin brass	7334 91	7334 92	7334 93	7334 94	7335 88	7335 90
Metalclad	7338 91 ⁽¹⁾	7338 92 ⁽¹⁾	7338 93 ⁽¹⁾	7338 94 ⁽¹⁾	-	-
Dimensions (mm)	89 x 89 ⁽²⁾	89 x 89 ⁽²⁾	89 x 149 ⁽²⁾	89 x 149 ⁽²⁾	207 x 146	267 x 207
Modern silver	7310 91	7310 92	7310 93	7310 94	7311 88	7311 90
Modern nickel	7312 91	7312 92	7312 93	7312 94	7313 88	7313 90
Modern black nickel ⁽³⁾	7314 91	7314 92	7314 93	7314 94	7315 88	7315 90
Modern matt black ⁽³⁾	7316 91	7316 92	7316 93	7316 94	7317 88	7317 90
Modern brushed gold ⁽³⁾	7318 91	7318 92	7318 93	7318 94	7321 88	7321 90
Dimensions (mm)	92 x 92 ⁽²⁾	92 x 92 ⁽²⁾	92 x 152 ⁽²⁾	92 x 152 ⁽²⁾		
Rope edge polished brass	7320 91	7320 92	7320 93	7320 94	Use 7337 88	Use 7337 90
GRID YOKES						
Grid yoke					2 x 7354 74	3 x 7354 76



Complete offer of Mosaic range

see p. 616-653

(1) Supplied with back box
(2) Screw free clip-on front plate

(3) Available January 2008

The complete solution

Grid system can offer solutions from one to 24 module assemblies. Designed as a fully compatible extension to the core Synergy ranges, Grid also incorporates decorative rockers to match Modern and Rope edge finishes.



▼ FEATURES

- > Available as part of every Synergy range
- > 1-24 gang options
- > 3D contoured rockers with precision action mechanisms
- > Complete choice of functions, including electronic and VDI modules
- > Available with matching rockers and a selection of standard rocker markings (see page 506)

Synergy™ grid system

decorative rockers and rocker markings

DECORATIVE ROCKERS TO MATCH SYNERGY MODERN AND ROPE EDGE RANGES

DECORATIVE ROCKERS	MODERN SILVER	MODERN NICKEL	ROPE EDGE BRASS
			
FUNCTIONS			
10 AX switch 1 x 1 way	7395 04	7395 03	7395 05
10 AX switch 1 x 2 way	7395 08	7395 07	7395 06
10 AX switch 1 x intermediate	7395 01	7395 00	7395 02
10 A push switch 1 x 2 way	7395 14	7395 12	7395 13
20 AX SP switch 1 way	7396 79	7396 80	7396 78
20 AX SP switch 2 way	7396 83	7396 82	7396 81
20 AX SP switch 2 way centre off	7396 86	7396 84	7396 85
20 AX SP switch 2 way retractive centre off	7396 93	7396 92	7396 94
20 AX SP push switch 2 way	7396 88	7396 87	7396 89
20 AX SP intermediate switch	7396 96	7396 95	7396 97
20 AX DP switch	7395 98	7396 13	7396 25
20 AX DP push to make switch	7396 39	7396 38	7396 37

GRID MODULES WITH STANDARD APPLIANCE MARKINGS

MODULES	20 AX DP SWITCH		20 AX DP SWITCH + POWER INDICATOR	
	White 	Anthracite 	White 	Anthracite 
ROCKER MARKINGS				
BOILER	7396 30	7396 21	7396 45	7396 43
COOKER HOOD	7396 27	7396 17	7396 42	7396 46
DISH WASHER	7396 29	7396 03	7396 48	7396 40
EXTRACTOR	7395 95	7396 02	7396 47	7396 44
EXTRACTOR FAN	7396 04	7396 09	7396 49	7396 41
EXTRACTOR HOOD	7396 00	7396 15	7396 53	7396 68
FAN	7396 11	7396 20	7396 55	7396 71
FREEZER	7396 06	7396 16	7396 73	7396 67
FRIDGE	7395 94	7396 01	7396 75	7396 74
FRIDGE FREEZER	7395 99	7396 05	7396 52	7396 59
HEATER	7396 31	7396 28	7396 54	7396 72
HOB	7396 23	7396 10	7396 58	7396 50
HOOD	7396 19	7396 22	7396 61	7396 62
MICROWAVE	7396 26	7396 08	7396 64	7396 65
OVEN	7396 34	7396 18	7396 63	7396 60
TUMBLE DRYER	7396 24	7396 32	7396 66	7396 56
WASHING MACHINE	7396 33	7395 97	7396 51	7396 57
WASTE DISPOSAL	7395 96	7396 07	7396 76	7396 77
WATER HEATER	7396 12	7396 14	7396 70	7396 69

Red catalogue numbers: New products

Synergy™ Grid modules



Pack	Cat.Nos		
	White	Anthracite	
10	7354 00	7355 00	1 way
10	7354 01	7355 01	1 way + neon
10	7354 03	7355 03	2 way
10	7354 07	7355 07	Intermediate
10	7354 05	7355 05	2 way push switch
10	7354 06	7355 06	2 way push switch marked "BELL"

Pack	Cat.Nos		
	White	Anthracite	
10	7354 10	7355 10	1 way
10	7354 11	7355 11	1 way + neon
10	7354 12	7355 12	2 way
10	7354 18	7355 18	Intermediate
10	7354 13	7355 13	2 way centre off
10	7354 14	7355 14	2 way retractive centre off
10	7354 15	7355 15	2 way push switch

Pack	Cat.Nos		
	White	Anthracite	
10	7354 16	7355 16	2 way
10	7354 17	7355 17	2 way retractive centre off
10	7354 19	7355 19	Intermediate

Pack	Cat.Nos		
	White	Anthracite	
10	7354 20	7355 20	Switch
10	7354 21	7355 21	Switch + neon
10	7354 22	7355 22	Push to make
10	7354 25	7355 25	Push to break

Pack	Cat.Nos		
	White	Anthracite	
10	7354 23	7355 23	Key switch
10	7354 24	7355 24	Key switch + neon

Pack	Cat.Nos		
	White	Anthracite	
1	7354 46	7355 46	2 way - 300 W - push dimmer
1	7354 48	7355 48	2 way rotary dimmer - for H.F. ballasts 400 W

Pack	Cat.Nos		
	White	Anthracite	
1	7354 47	7355 47	300 W

Pack	Cat.Nos		
	White	Anthracite	
10	7354 50	7355 50	BT master
1	7354 51	7355 51	BT secondary

Pack	Cat.Nos		
	White	Anthracite	
10	7352 56	7353 56	RJ 45 - 8 contacts - cat. 6

Pack	Cat.Nos		
	White	Anthracite	
10	7354 40	7355 40	Screened TV single, male
10	7354 41	7355 41	Screened SAT

Pack	Cat.Nos		
	White	Anthracite	
10	7352 65	7353 65	Hi-Fi loudspeaker socket

Pack	Cat.Nos		
	White	Anthracite	
10	7350 30	7351 30	Fuse carrier
10	7350 31	7351 31	Fuse carrier with screwless terminals

Pack	Cat.Nos		
	White	Anthracite	
10	7350 62	7351 62	Indicator - green neon
10	7350 60	7351 60	Indicator - red neon
20	7354 36	7355 36	Blanking plate
10	7354 35	7355 35	Cable outlet

Synergy™
yokes for Grid modules



Synergy™
surface mounting boxes



Pack	Cat.Nos	Yokes - for Grid modules
10	7354 95	For white and Traditional finishes For architrave - 1 gang
10	7354 96	For architrave - 2 gang
10	7354 90	For 1 gang - 1 module
10	7354 91	For 1 gang - 2 modules
10	7354 92	For 2 gang - 3/4 modules
10	7354 93	For 3 gang - 6 modules
10	7354 81	For Modern and Rope edge finishes For 1 gang - 1/2 modules
10	7354 82	For 2 gang - 3/4 modules

Pack	Cat.Nos	Metal surface boxes
		With knockout - 43 mm deep
10	7364 00	1 gang
5	7364 01	2 gang

Pack	Cat.Nos	Plastic surface boxes
		Only for white finish
10	7364 05	Architrave 1 gang - 25 mm deep; 36.4 x 86 mm
5	7364 04	2 gang - 25 mm deep; 36.4 x 146,3 mm
10	7364 06	1 gang - 86 x 86 mm 1 gang - 35 mm deep
10	7364 07	1 gang - 47 mm deep - with cord grip
5	7364 10	2 gang - 86 x 146 mm 2 gang - 35 mm deep
5	7364 11	2 gang - 47 mm deep - with cord grip
5	7364 13	2 x 1 gang - 86 x 172 mm 2 x 1 gang - 35 mm deep

Synergy™

Grid system

GRID MODULES	ARCHITRAVES		FRONT PLATES WITH SMALL APERTURES			
	1 gang	2 gang	1 gang		2 gang	
FRONT PLATES	1 module	2 modules	1 module	2 modules	3 modules	4 modules
						
Dimensions (mm)	86 x 36	146 x 36	86 x 86	86 x 86	86 x 146	86 x 146
White	7301 80	7301 81	7301 91	7301 92	7301 93	7301 94
Traditional brushed stainless steel	7331 80	7331 81	7331 91	7331 92	7331 93	7331 94
Traditional polished stainless steel	7333 80	7333 81	7333 91	7333 92	7333 93	7333 94
Traditional satin brass	7335 80	7335 81	7335 91	7335 92	7335 93	7335 94
Metalclad	—	—	7339 91	7339 92	7339 93	7339 94
Dimensions (mm)	—	—	89 x 89 ⁽¹⁾	89 x 89 ⁽¹⁾	89 x 149 ⁽¹⁾	89 x 149 ⁽¹⁾
Modern silver	—	—	7311 91	7311 92	7311 93	7311 94
Modern nickel	—	—	7313 91	7313 92	7313 93	7313 94
Modern black nickel ⁽¹⁾	—	—	7315 91	7315 92	7315 93	7315 94
Modern matt black ⁽¹⁾	—	—	7317 91	7317 92	7317 93	7317 94
Modern brushed gold ⁽¹⁾	—	—	7319 91	7319 92	7319 93	7319 94
Dimensions (mm)	—	—	92 x 92 ⁽²⁾	92 x 92 ⁽²⁾	92 x 152 ⁽²⁾	92 x 152 ⁽²⁾
Rope edge	—	—	7321 91	7321 92	7321 93	7321 94
GRID YOKES	1 x	1 x	1 x	1 x	1 x	1 x
						
For White, Traditional and Metalclad	7354 95	7354 96	7354 90	7354 91	7354 92	7354 92
For Modern and Rope edge	—	—	7354 81	7354 81	7354 82	7354 82

GRID MODULES	FRONT PLATES WITH SMALL APERTURES					
	2 x 2 gang		3 x 2 gang		3 x 3 gang	4 x 3 gang
FRONT PLATES	6 modules	8 modules	9 modules	12 modules	18 modules	24 modules
						
Dimensions (mm)	146 x 146	146 x 146	207 x 146	207 x 146	267 x 206	267 x 206
White	7301 82	7301 83	7301 84	7301 85	7301 86	7301 87
Traditional brushed stainless steel	7331 82	7331 83	7331 84	7331 85	7331 86	7331 87
Traditional polished stainless steel	7333 82	7333 83	7333 84	7333 85	7333 86	7333 87
Traditional satin brass	7335 82	7335 83	7335 84	7335 85	7335 86	7335 87
Metalclad	7339 82	7339 83	7339 84	7339 85	7339 86	7339 87
Dimensions (mm)	146 x 146	146 x 146	—	—	—	—
Modern silver	7311 82	7311 83	—	—	—	—
Modern nickel	7313 82	7313 83	—	—	—	—
Modern black nickel ⁽¹⁾	7315 82	7315 83	—	—	—	—
Modern matt black ⁽¹⁾	7317 82	7317 83	—	—	—	—
Modern brushed gold ⁽¹⁾	7321 82	7321 83	—	—	—	—
Dimensions (mm)	146 x 146	146 x 146	207 x 146	207 x 146	267 x 206	267 x 206
Rope edge	7337 82	7337 83	7337 84	7337 85	7337 86	7337 87
GRID YOKES	2 x	2 x	3 x	3 x	3 x	4 x
						
For White, Traditional and Metalclad	2 x 7354 92	2 x 7354 92	3 x 7354 92	3 x 7354 92	3 x 7354 93	4 x 7354 93
For Modern and Rope edge brass	2 x 7354 92	2 x 7354 92	3 x 7354 92	3 x 7354 92	3 x 7354 93	4 x 7354 93
BOXES						
Flush mounting	818 52	818 52	818 53	818 53	818 54	818 55
Flush mounting with phase barriers	-	-	818 57	818 57	818 58	818 59
Surface mounting, steel with knockouts	7364 18	7364 18	7364 28	7364 28	-	-
Surface mounting steel without knockouts	7364 22	7364 22	7364 32	7364 32	-	-

(1) Available January 2008

(2) Screw free clip-on front plate

Red catalogue numbers: New products

Mallia a wide selection of functions, a modern design

Mallia is a new range of British standard wiring accessories proposing series of large benefits: wide range of functions, innovative and modern style, easy installation, compact mechanism for larger wiring space.

> Wide selection of functions



4 gang one way switch



Do not disturb/Clean up bell push-button

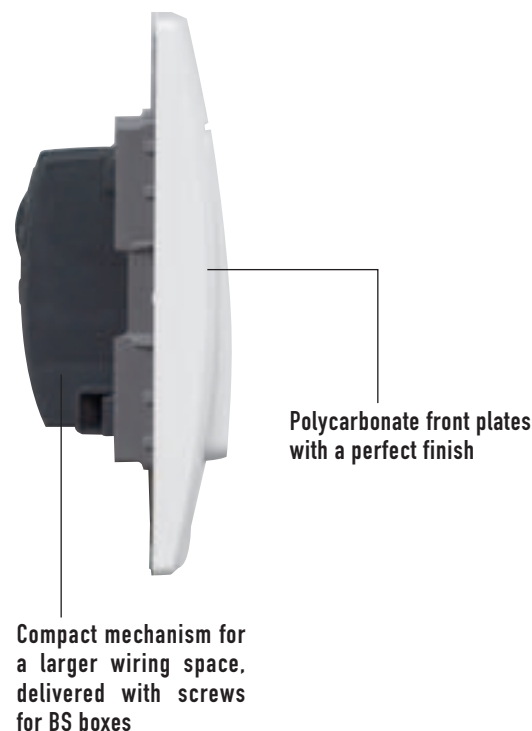


Automatic switch



Socket outlet 13 A single pole, switched

> Compact mechanism



> 3 finishes



White



Silver



Champagne

NEW

Mallia™

single pole switches



2810 00



2812 02



2810 10



2812 16

Conform to BS EN 60669 – 1
Front plates material: Polycarbonate
Supplied with 2 screws M 3.5 for BS boxes
Dim.: 86.5 x 86.5 x 10.5 mm

Pack	Cat.Nos		Single pole switches 10 AX - 250 V	
	White		Standard functions	
10	2810 00			1 gang - 1 way
10	2810 01			1 gang - 2 way
4	2810 08			1 gang - intermediate
10	2810 02			2 gang - 1 way
10	2810 03			2 gang - 2 way
10	2810 04			3 gang - 1 way
10	2810 05			3 gang - 2 way
10	2810 06			4 gang - 1 way ⁽¹⁾
10	2810 07			4 gang - 2 way ⁽¹⁾
				
	Silver	Champagne		
5	2812 00	2814 00		1 gang - 1 way
5	2812 01	2814 01		1 gang - 2 way
4	2812 08	2814 08		1 gang - intermediate
5	2812 02	2814 02		2 gang - 1 way
5	2812 03	2814 03		2 gang - 2 way
5	2812 04	2814 04		3 gang - 1 way
5	2812 05	2814 05		3 gang - 2 way
5	2812 06	2814 06		4 gang - 1 way ⁽¹⁾
5	2812 07	2814 07		4 gang - 2 way ⁽¹⁾

Pack	Cat.Nos		Single pole switches 10 AX - 250 V (continued)	
	 White		Illuminated functions Transparent phosphorescent lens To be equipped with green or red LED according to the needs: indicator or locator (see p. 517) The LED is not supplied	
10	2810 10			1 gang - 1 way
10	2810 11			1 gang - 2 way
4	2810 09			1 gang - intermediate
10	2810 12			2 gang - 1 way
10	2810 13			2 gang - 2 way
10	2810 14			3 gang - 1 way
10	2810 15			3 gang - 2 way
10	2810 16			4 gang - 1 way ⁽¹⁾
10	2810 17			4 gang - 2 way ⁽¹⁾
	 Silver	 Champagne		
5	2812 10	2814 10		1 gang - 1 way
5	2812 11	2814 11		1 gang - 2 way
4	2812 09	2814 09		1 gang - intermediate
5	2812 12	2814 12		2 gang - 1 way
5	2812 13	2814 13		2 gang - 2 way
5	2812 14	2814 14		3 gang - 1 way
5	2812 15	2814 15		3 gang - 2 way
5	2812 16	2814 16		4 gang - 1 way ⁽¹⁾
5	2812 17	2814 17		4 gang - 2 way ⁽¹⁾

(1) Compatible with metal boxes only
For installation fold the lugs of the boxes

Mallia™

push-buttons, single and double pole switches



2810 40



2812 50



2810 62

Conform to BS EN 60669 - 1. Front plates material : Polycarbonate. Supplied with 2 screws M 3.5 for BS boxes. Dim.: 86.5 x 86.5 x 10.5 mm

Pack	Cat.Nos	Push-buttons 10 A - 250 V	
10	White 2810 41		Push-button, N/O contact
10	2810 40		Push-button, N/O contact, with bell symbol
5	Silver 2812 41 Champagne 2814 41		Push-button, N/O contact
5	2812 40 2814 40		Push-button, N/O contact, with bell symbol

Pack	Cat.Nos	Single pole switches 20 AX - 250 V	
10	White 2810 50		1 gang - 1 way
10	2810 51		1 gang - 2 way
4	2810 69		1 gang - intermediate
10	2810 52		2 gang - 1 way
10	2810 53		2 gang - 2 way
10	2810 54		3 gang - 1 way ⁽¹⁾
10	2810 55		3 gang - 2 way ⁽¹⁾
5	Silver 2812 50 Champagne 2814 50		1 gang - 1 way
5	2812 51 2814 51		1 gang - 2 way
4	2812 69 2814 69		1 gang - intermediate
5	2812 52 2814 52		2 gang - 1 way
5	2812 53 2814 53		2 gang - 2 way
5	2812 54 2814 54		3 gang - 1 way ⁽¹⁾
5	2812 55 2814 55		3 gang - 2 way ⁽¹⁾

Pack	Cat.Nos	Double pole switches 20 AX - 250 V	
10	White 2810 60		Equipped with earth link connector 1 gang - 1 way
10	2810 61		1 gang - 1 way, with LED power indicator
10	2810 62		1 gang - 1 way, with LED power indicator and "WATER HEATER" marking
10	2810 65		2 gang - 1 way, with LED power indicator
10	2810 66		1 gang - 1 way, with LED power indicator and cable outlet
10	2810 67		1 gang - 1 way, with LED power indicator and cable outlet "WATER HEATER" marking
5	Silver 2812 60 Champagne 2814 60		1 gang - 1 way
5	2812 61 2814 61		1 gang - 1 way, with LED power indicator
5	2812 62 2814 62		1 gang - 1 way, with LED power indicator and "WATER HEATER" marking
5	2812 65 2814 65		2 gang - 1 way, with LED power indicator
5	2812 66 2814 66		1 gang - 1 way, with LED power indicator and cable outlet
5	2812 67 2814 67		1 gang - 1 way, with LED power indicator and cable outlet "WATER HEATER" marking

(1) Compatible with metal boxes only
For installation fold the lugs of boxes

NEW

Mallia™

double pole switches, dimmers, fan speed control



2814 72



2812 84



2814 90

Front plates material : Polycarbonate. Supplied with 2 screws M 3.5 for BS boxes. Dim.: 86.5 x 86.5 x 10.5 mm

Pack	Cat.Nos	Double pole switches (continued)
	White	45 A - 250 V Conform to BS EN 60669 - 1
10	2810 71	1 gang - 1 way, with red indicator
10	2810 72	1 gang - 1 way, with red indicator with cooker marking
10	2810 73	2 gang - 1 way vertical switch, with red indicator
	Silver Champagne	
5	2812 71 2814 71	1 gang - 1 way, with red indicator
5	2812 72 2814 72	1 gang - 1 way, with red indicator with cooker marking
5	2812 73 2814 73	2 gang - 1 way vertical switch, with red indicator
	White	Cooker control unit Conform to BS 4177
10	2810 75	45 A DP switch + 13 A switched socket outlet with red indicator
	Silver Champagne	
5	2812 75 2814 75	45 A DP switch + 13 A switched socket outlet with red indicator

Pack	Cat.Nos	Dimmers
1	White 2810 80	60-500 W rotary control dimmer for incandescent and halogen lamps 230 V - 60-300 VA ELV halogen lamps with ferromagnetic transformer and compensator Cat.No 401 39 (p. 458)
1	2810 84	500 W rotary control dimmer + 2 way switch - for incandescent and halogen lamps 230 V
	Silver Champagne	
1	2812 80 2814 80	60-500 W rotary control dimmer for incandescent and halogen lamps 230 V - 60-300 VA ELV halogen lamps with ferromagnetic transformer and compensator Cat.No 401 39 (p. 458)
1	2812 84 2814 84	500 W rotary control dimmer + 2 way switch - for incandescent and halogen lamps 230 V

Pack	Cat.Nos	Fan speed control
1	White 2810 82	5 speed fan control 100 W for fan with overall diameter 48"
1	Silver Champagne 2812 82 2814 82	5 speed fan control 100 W for fan with overall diameter 48"

Pack	Cat.Nos	Automatic switch
1	White 2810 90	Automatic switch with infrared movement detector Horizontal detection angle 180° Luminosity threshold: 43 to 1614 lux Detection range: max. 12 m Compatible load: 25 - 200 W for incandescent and halogen lamps 230 V Temporization: 20 s - 15 min
1	Silver Champagne 2812 90 2814 90	Automatic switch

Pack	Cat.Nos	Time delay switch
1	White 2810 91	Adjustable time from 5 min to 12 h Maximum load : 500 W incandescent and halogen lamps 230 V - 250 W fluorescent lamps without capacitor
1	Silver Champagne 2812 91 2814 91	Time delay switch

Pack	Cat.Nos	Programmable switch
1	White 2810 92	Power supply: 230 V - 50/60 Hz Maximum load: 2 300 W Weekly programme Capacity: max. 28 programmes Output: 1 changeover contact
1	Silver Champagne 2812 92 2814 92	Programmable switch

Red catalogue numbers: New products

Mallia™

switches for hotels, telephone, data and television sockets



2810 48



2812 45



2815 60



2811 51

Front plates material : Polycarbonate
 Supplied with 2 screws M 3.5 for BS boxes
 Dim.: 86.5 x 86.5 x 10.5 mm

Pack	Cat.Nos	Switches for hotels - 230 V~
1	White 2810 48	Key card switch, time delay around 30 s
10	2810 45	Do not disturb / Clean up bell push-button
10	2810 46	Do not disturb / Clean up 2 gang switch
	Silver Champagne	
1	2812 48 2814 48	Key card switch, time delay around 30 s
5	2812 45 2814 45	Do not disturb / Clean up bell push-button
5	2812 46 2814 46	Do not disturb / Clean up 2 gang switch

Pack	Cat.Nos	Telephone sockets
10	White 2811 60	1/4 turn, tool-less connector RJ 11 socket - 4 contacts
10	2811 63	Double RJ 11 socket - 4 contacts
	Silver Champagne	
5	2813 60 2815 60	RJ 11 socket - 4 contacts
5	2813 63 2815 63	Double RJ 11 socket - 4 contacts

Pack	Cat.Nos	Other telephone sockets
10	White 2811 68	BS master telephone socket
10	2811 69	BS secondary telephone socket
10	2811 70	2A - 3 pin socket
	Silver Champagne	
5	2813 68 2815 68	BS master telephone socket
5	2813 69 2815 69	BS secondary telephone socket
5	2813 70 2815 70	2A - 3 pin socket

Pack	Cat.Nos	Data sockets
10	White 2811 61	RJ 45 Cat 5e UTP
10	2811 62	RJ 45 Cat 6 UTP
10	2811 64	Double RJ 45 Cat 5e UTP
10	2811 65	Double RJ 45 Cat 6 UTP
	Silver Champagne	
5	2813 61 2815 61	RJ 45 Cat 5e UTP
5	2813 62 2815 62	RJ 45 Cat 6 UTP
5	2813 64 2815 64	Double RJ 45 Cat 5e UTP
5	2813 65 2815 65	Double RJ 45 Cat 6 UTP

Pack	Cat.Nos	Telephone & data sockets
10	White 2811 66	RJ 11 + RJ 45 socket Cat 5e UTP
	Silver Champagne	
5	2813 66 2815 66	RJ 11 + RJ 45 socket Cat 5e UTP

Pack	Cat.Nos	Television sockets
10	White 2811 51	TV female terminal socket
10	2811 52	TV female F type socket
10	2811 53	TV+FM socket
10	2811 57	TV+FM+SAT socket
	Silver Champagne	
5	2813 51 2815 51	TV female terminal socket
5	2813 52 2815 52	TV female F type socket
5	2813 53 2815 53	TV+FM socket
5	2813 57 2815 57	TV+FM+SAT socket

NEW

Mallia™ socket outlets



2811 10



2813 11



2811 28



2811 29

Front plates material : Polycarbonate
Supplied with 2 screws M 3.5 for BS boxes
Dim.: 86.5 x 86.5 x 10.5 mm

Pack	Cat.Nos	Socket outlets 13 A - 250 V
	White	Conform to BS 1363: Part 2 2P+ E British standard
10	2811 10	Unswitched 1 gang
5	2811 12	2 gang
5	2813 10	1 gang
5	2813 12	2 gang
	Silver	
	Champagne	
5	2813 10	1 gang
5	2813 12	2 gang
	White	Single pole switched
10	2811 11	1 gang
10	2811 14	1 gang, with red power indicator
5	2811 13	2 gang
5	2811 15	2 gang, with red power indicator
	Silver	
	Champagne	
5	2813 11	1 gang
5	2813 14	1 gang, with red power indicator
5	2813 13	2 gang
5	2813 15	2 gang, with red power indicator

Pack	Cat.Nos	Socket outlets 15 A - 250 V
	White	Conform to BS 546 British standard
10	2811 27	1 gang
10	2811 28	1 gang, switched
10	2811 29	1 gang, switched, with red LED power indicator
	Silver	
	Champagne	
5	2813 27	1 gang
5	2813 28	1 gang, switched
5	2813 29	1 gang, switched, with red LED power indicator

Pack	Cat.Nos	Socket outlets 5 A - 250 V
	White	Conform to BS 546 British standard
10	2811 31	1 gang
10	2811 32	1 gang, switched
	Silver	
	Champagne	
5	2813 31	1 gang
5	2813 32	1 gang, switched

Mallia™

international standard socket outlets, modular mechanisms for socket outlets



2811 00



2813 02



2815 25

Front plates material : Polycarbonate. Supplied with 2 screws M 3.5 for BS boxes. Dim.: 86.5 x 86.5 x 10.5 mm

Pack	Cat.Nos	International standard socket outlets	Pack	Cat.Nos	Socket outlets modular mechanisms
					To be equipped with support frame and plates below
		Euro-US 10/16 A - 250 V			British standard - 13 A 250 V~
10	White 2811 00	 2P - 1 gang	5	White 2818 55	 1 gang
10	2811 01	 2P - 1 gang + 10 A switch	5	2818 58	 1 gang, switched
10	2811 02	 2P - 2 gang			
10	2811 03	 2P+E - 1 gang	5	Silver 2818 56	 1 gang
10	2811 04	 2P+E - 2 gang	5	Champagne 2818 57	 1 gang, switched
5	Silver 2813 00	 2P - 1 gang	8	White 2818 47	 2P+E - 1 gang
	Champagne 2815 00				
5	2813 01	 2P - 1 gang + 10 A switch	8	Silver 2818 48	 2P+E - 1 gang
	2815 01			Champagne 2818 49	
5	2813 02	 2P - 2 gang			
	2815 02				
5	2813 03	 2P+E - 1 gang	5	White 2818 50	 2P+E - 1 gang
	2815 03				
5	2813 04	 2P+E - 2 gang	5	Silver 2818 51	 2P+E - 1 gang
	2815 04			Champagne 2818 52	
		German standard 16 A 250 V			Support frame and front plates for modular mechanism socket outlets
10	White 2811 25	 1 gang	5	White 2819 30	 Fixing screws supplied 2 gang
5	Silver 2813 25	 1 gang	5	Silver 2819 31	 2 gang
	Champagne 2815 25			Champagne 2819 32	

Red catalogue numbers: New products

NEW

Mallia™

fused connection units, cable outlets, shaver sockets, accessories



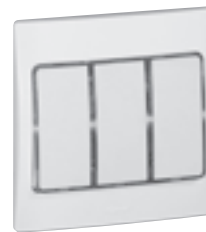
2811 47



2811 35



2810 97



2818 97 clipped on 2810 04

Material : Polycarbonate. Supplied with 2 screws M 3.5 for BS boxes. Dim.: 86.5 x 86.5 x 10.5 mm

13 A fused connection units

Pack	Cat.Nos	
10	White 2811 40	Conform to BS 1363: Part 4 Unswitched
10	2811 41	Switched
10	2811 42	Switched with red LED power indicator
5	Silver 2813 40	Unswitched
5	Champagne 2815 40	
5	2813 41	Switched
5	2815 41	
5	2813 42	Switched with red LED power indicator
	2815 42	

Cable outlets

10	White 2811 47	Conform to BS 5733 20 A
5	2811 48	45 A
5	Silver 2813 47	20 A
5	Champagne 2815 47	
5	2813 48	45 A
	2815 48	

Shaver sockets

1	White 2811 35	240 V / 120 V - 50/60 Hz
1	Silver 2813 35	240 V / 120 V - 50/60 Hz
	Champagne 2815 35	

Other functions

Downlighter

10	White 2810 97	Low output downlighter 230 V~, with LED
5	Silver 2812 97	Low output downlighter 230 V~, with LED
	Champagne 2814 97	

Blanking plates

10	White 2811 90	1 gang
10	2811 91	2 gang
10	Silver 2813 90	1 gang
5	Champagne 2815 90	
5	2813 91	2 gang
	2815 91	

Accessories

Transparent rocker with label holders for switches

Can be used instead of the standard rocker plates. Supplied with white labels

5	2818 95	1 gang
5	2818 96	2 gang
5	2818 97	3 gang

Lamps

10	2819 97	LED 220 V, green low consumption - locator
10	2819 98	LED 220 V, red - high luminosity - indicator

Mallia™

sound distribution system, plates, surface mounting boxes



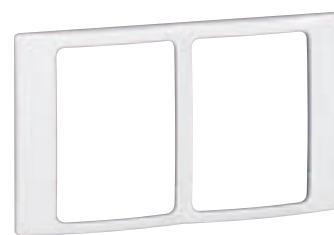
2811 82



2811 84



2811 85



2819 01

 Supplied with 2 screws M 3.5 for BS boxes
 Dim.: 86.5 x 86.5 x 10.5 mm

Pack	Cat.Nos	Sound distribution system
Stand alone system for 1 single room		
1	White 2811 80	Kit containing 1 mobile power supply, 1 tuner and 2 speakers
1	Silver 2813 80 Champagne 2815 80	Kit containing 1 mobile power supply, 1 tuner and 2 speakers
Configurable system for several rooms		
1	White 2811 81	Modular power supply 230 V / 15 V - 15 W, 5 modules
1	2811 82	Central unit
1	2811 83	Local control unit with LCD display, child surveillance and intercommunication
1	2811 84	FM tuner with local control unit
1	2811 85	Loudspeaker
1	Silver 2813 82 Champagne 2815 82	Central unit
1	2813 83 2815 83	Local control unit with LCD display, child surveillance and intercommunication
1	2813 84 2815 84	FM tuner with local control unit
1	2813 85 2815 85	Loudspeaker

Pack	Cat.Nos	Plates
10	White 2819 00	1 gang
5	2819 01	2 x 1 gang
10	2819 03	Surrounding frame 1 gang
10	2819 04	Surrounding frame 2 x 1 gang
10	Silver 2819 05 Champagne 2819 10	1 gang
5	2819 06 2819 11	2 x 1 gang
10	2819 08 2819 13	Surrounding frame 1 gang
10	2819 09 2819 14	Surrounding frame 2 x 1 gang

Pack	Cat.Nos	Surface mounting boxes
8	White 2819 88	1 gang: 86 x 86 mm
4	2819 89	2 gang: 86 x 146 mm

 Available
 September 2007

Model™ selection chart

SWITCHES 10 AX - 250 V				Pack	Cat.Nos	
1 gang - 1 way		10	6143 20			
1 gang - 2 way		10	6143 21			
1 gang - intermediate switch		10	6143 26			
2 gang - 1 way		10	6143 22			
2 gang - 2 way		10	6143 23			
3 gang - 1 way		10	6143 24			
3 gang - 2 way		10	6143 25			
1 gang - 1 way + neon		10	6143 39			
1 gang - 2 way + neon		10	6143 41			
2 gang - 1 way + neon		10	6143 42			
2 gang - 2 way + neon		10	6143 43			
3 gang - 1 way + neon		10	6143 44			
3 gang - 2 way + neon		10	6143 45			
PUSH-BUTTONS 10 A - 250 V						
1 gang		10	6143 34			
1 gang with label holder		10	6143 35			
SWITCHES FOR HOTELS 250 V						
Card switch c/w time delay		1	6142 81			
Do not disturb c/w bell push button		10	6143 31			
Do not disturb/Clean up c/w bell push button		10	6143 32			
Internal switch		10	6143 33			
Do not disturb/Clean up c/w neon						
Coded keypad switch 6 A – 250 V		1	6143 99			
DOUBLE POLE SWITCHES 20 AX - 250 V						
1 gang - 1 way switch with earth connection		10	6142 74			
1 gang - 1 way switch + neon with earth connection		10	6142 75			
1 gang - 1 way switch + neon + cable outlet		10	6142 84			
1 gang - 1 way switch + neon marked "WATER HEATER" with earth connection		10	6142 85			
1 gang - 1 way switch large rocker + neon		10	6143 46			
1 gang - 1 way switch large rocker + neon marked "WATER HEATER" with earth connection		10	6143 47			
DOUBLE POLE SWITCHES 45 A - 250 V						
1 gang switch		10	6142 88			
1 gang switch + neon		10	6142 87			
2 gang switch + neon and 13 A switched socket outlet + neon		5	6142 89			
2 gang vertical switch + neon		5	6142 86			
DIMMERS						
250 W - 2 way switched dimmer		1	6142 25			
500 W - 2 way switched dimmer		1	6142 26			
500 W - double switched dimmer		1	6142 28			
500 W - rotary dimmer (push/push)		1	6143 05			
500 W sensor dimmer		1	6143 16			
VENTILATION CONTROL SWITCHES						
400 VA - switched		1	6142 24			
400 VA - rotary (push/push)		1	6143 11			
3 positions control - 10 A		1	6142 33			
INFRARED DETECTOR						
Switch 25 W - 200 W (max)		1	6143 96			
TV SOCKETS						
TV socket - female		10	6142 91			
TV socket - type F		10	6142 92			
TV - FM - female		10	6142 93			
Double TV socket - female		10	6142 94			
TELEPHONE SOCKETS						
RJ 11 socket		5	6142 97			
RJ 12 socket		5	6142 99			
Double RJ 11 socket		5	6142 77			
BT master		5	6143 72			
BT secondary		5	6143 73			
2 A - 3 pins		10	6143 74			
DATA SOCKETS						
RJ 45 Cat. 5 UTP		5	6142 98			
Double RJ 45 Cat. 5 UTP		5	6142 78			
SHAVER SOCKET						
240/110 V		1	6142 80			
SOCKET OUTLETS - BS 13 A - 250 V						
1 gang unswitched		10	6142 60			
1 gang switched		10	6142 61			
1 gang switched + neon		10	6142 62			
2 gang unswitched		5	6142 63			
2 gang switched		5	6142 64			
2 gang switched + neon		5	6142 65			
2 gang switched + neon-red plate		5	6142 66			
SOCKET OUTLETS - BS 15 A - 250 V						
1 gang unswitched		10	6142 69			
1 gang switched		10	6142 67			
1 gang switched + neon		10	6142 68			
SOCKET OUTLETS - BS 5 A - 250 V						
1 gang unswitched		10	6142 56			
1 gang switched		10	6142 57			
SOCKET OUTLETS - Euro - US						
1 gang unswitched		10	6142 53			
1 gang switched		10	6142 54			
1 gang unswitched twin socket		10	6142 55			
FUSED CONNECTION UNITS WITH 13 A FLEX OUTLET						
Unswitched		10	6142 42			
Switched		10	6142 43			
Switched + neon		10	6142 46			
CABLE OUTLETS						
Connection unit 20 A - 250 V		10	6143 58			
Cable outlet		10	6142 96			
BLANKING PLATE						
1 gang		20	6143 60			
2 gang		10	6143 61			
COVER PLATES						
White - 1 gang		5	6144 00			
White - 2 gang		5	6144 01			
Gold - 1 gang		5	6144 10			
Gold - 2 gang		5	6144 20			
Aluminium - 1 gang		5	6144 11			
Aluminium - 2 gang		5	6144 21			
Steel - 1 gang		5	6144 12			
Steel - 2 gang		5	6144 22			
Anthracite - 1 gang			5	6144 13		
Anthracite - 2 gang			5	6144 23		
Bronze - 1 gang			5	6144 14		
Bronze - 2 gang			5	6144 24		
Copper - 1 gang			5	6144 15		
Copper - 2 gang			5	6144 25		

Milac™

single pole switches, double pole switches, push-buttons



6132 03



6132 05



6132 07



6132 30



6132 87



6132 89



6132 86

Conform to BS EN 60669-1 & SASO No LIC 203182

Colour: White RAL 9010 for plates and rockers

Grey RAL 7016 for back parts

Material: Polycarbonate

Dimensions: 86.5 x 86.5 x 9 mm (1 gang)

86.5 x 146.5 x 9 mm (2 gang)

Supplied with 2 screws M3.5 for BS boxes and 2 screw caps

Pack	Cat.Nos	Switches 10 AX - 250 V~
10	6132 00	1 gang - 1 way switch
10	6132 01	1 gang - 2 way switch
10	6132 16	1 gang - intermediate switch
10	6132 02	2 gang - 1 way switch
10	6132 03	2 gang - 2 way switch
10	6132 04	3 gang - 1 way switch
10	6132 05	3 gang - 2 way switch
10	6132 06	4 gang - 1 way switch
10	6132 07	4 gang - 2 way switch
5	6132 10	6 gang - 1 way switch
5	6132 11	6 gang - 2 way switch
10	6132 12	1 gang - 1 way switch + neon
10	6132 13	1 gang - 2 way switch + neon
10	6132 14	2 gang - 1 way switch + neon
10	6132 15	2 gang - 2 way switch + neon

Pack	Cat.Nos	Single pole switches 20 AX - 250 V~
10	6133 40	1 gang - 1 way switch
10	6133 41	1 gang - 2 way switch
10	6133 42	2 gang - 1 way switch
10	6133 43	2 gang - 2 way switch

Pack	Cat.Nos	Push-button 2A - 250 V~
10	6132 30	Push-button with Bell symbol

Pack	Cat.Nos	Double pole switches
		Conform to BS EN 60669-1-8 SASO No LIC 203182
		20 AX - 250 V~
10	6132 78	1 gang - 1 way switch with earth connection
10	6132 79	1 gang - 1 way switch + neon with earth connection
10	6132 84	1 gang - 1 way switch + neon + cable outlet
10	6132 81	1 gang - 1 way switch + neon + cable outlet with earth connection
10	6132 85	1 gang - 1 way switch + neon, marked "WATER HEATER" with earth connection
		45 A - 250 V~ Laser front marking "ON OFF"
10	6132 88	1 gang - switch + neon
10	6132 87	1 gang - switch
5	6132 89	2 gang - switch + neon and 13 A switched socket outlet + neon
5	6132 86	2 gang - vertical switch + neon

Milac™

dimmers, television, telephone and data sockets



6132 25



6132 27



6133 07



6132 24



6132 91



6132 93



6132 96



6132 97

Colour: White RAL 9010 for plates and rockers

Grey RAL 7016 for back parts

Material: Polycarbonate

Dimensions: 86.5 x 86.5 x 9 mm (1 gang)

86.5 x 146.5 x 9 mm (2 gang)

Supplied with 2 screws M3.5 for BS boxes and 2 screw caps

Pack	Cat.Nos	Dimmers
		50/60 Hz - 220/240 V
		Switched dimmers
1	6132 25	250 W - 2 way
1	6132 26	500 W - 2 way
		Double switched dimmers
1	6132 27	250 W
1	6132 28	500 W
		Rotary dimmers (push/push)
1	6133 05	500 W
1	6133 07	1000 W
		Sensor dimmers
1	6133 16	500 W

Pack	Cat.Nos	Ventilation controls
1	6132 24	400 VA switched
1	6133 11	400 VA rotary (push/push)
1	6132 33	3 positions

Pack	Cat.Nos	TV sockets
10	6132 91	TV socket - female
10	6132 92	TV socket - type "F"
10	6132 93	TV/FM socket - female
10	6132 94	Double TV socket - female

Pack	Cat.Nos	Telephone sockets
10	6132 96	2 A - 3 pins
5	6132 97	RJ 11
5	6132 76	BT - single master
5	6132 99	RJ 12
5	6132 77	BT - single secondary

Pack	Cat.Nos	Data socket
		RJ 45 - Cat. 5
5	6132 98	UTP

Pack	Cat.Nos	Shaver socket
1	6132 80	Conform to BS EN 60 742 Flush-mounting back box to be min 45 mm deep 240/110 V~

Milac™

socket outlets, fused connection units, cable outlets



6132 65



6132 67



6132 54



6132 42

Colour: White RAL 9010 for plates and rockers
Grey RAL 7016 for back parts

Material: Polycarbonate

Dimensions: 86.5 x 86.5 x 9 mm (1 gang)
86.5 x 146.5 x 9 mm (2 gang)

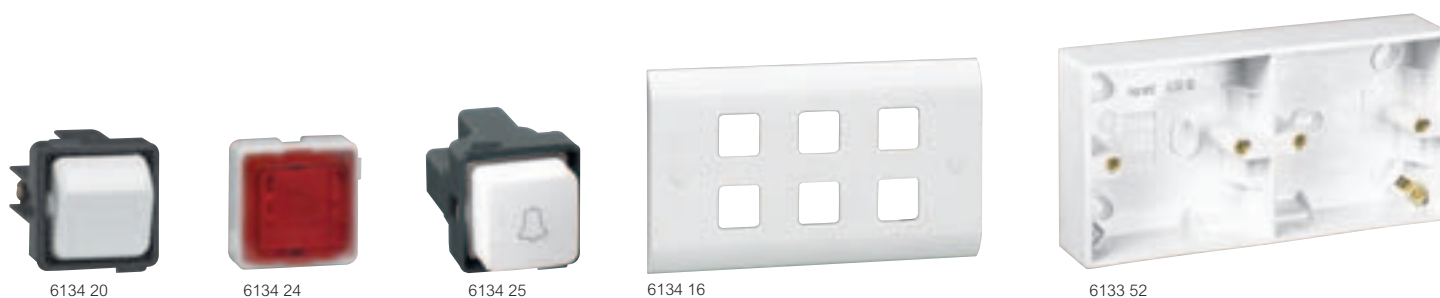
Supplied with 2 screws M3.5 for BS boxes and 2 screw caps

Pack	Cat.Nos	Socket outlets - British Standard	
		13 A - 250 V~ Conform to BS 1363, 1995, SASO No LIC 203181	
10	6132 60		1 gang - unswitched
10	6132 61		1 gang - switched
10	6132 62		1 gang - switched + neon
5	6132 63		2 gang - unswitched
5	6132 64		2 gang - switched
5	6132 65		2 gang - switched + neon
5	6132 66		2 gang - switched + neon - red plate
		15 A - 250 V~ Conform to BS 546	
10	6132 69		1 gang - unswitched
10	6132 67		1 gang - switched
10	6132 68		1 gang - switched + neon
		5 A - 250 V~ Conform to BS 546	
10	6132 56		1 gang - unswitched
10	6132 57		1 gang - switched

Pack	Cat.Nos	Socket outlets - Euro/US 10/16 A - 250 V~	
		Shuttered for child protection	
10	6132 53		1 gang - unswitched
10	6132 54		1 gang - switched
10	6132 55		1 gang - unswitched + twin socket
		Fused connection units Conform to BS 1362 pt. 4 1995	
10	6132 42		Unswitched
10	6132 43		Switched
10	6132 46		Switched + neon
		Cable outlets Conform to BS 5733	
10	6133 58		20 A - 250 V~
5	6133 59		45 A - 250 V~

Milac™

switch units, cover plates



Pack	Cat.Nos	Switch units	
		Conform to SASO No LIC 203182	
10	6134 20		10 AX - 1 way
10	6134 21		10 AX - 2 way
10	6134 19		10 AX - 1 way - red rocker
10	6134 23		20 AX - double pole
10	6134 24		Neon light unit
10	6134 25		2 A - bell push-button
Fixing accessories			
100	6134 04		Screw cap
100	6134 07		Special screw for switch unit locking

Pack	Cat.Nos	Cover plates	
		Conform to SASO No LIC 203182 Material: Polycarbonate Dimensions: 1 gang: 86.5 x 86.5 x 9 mm 2 gang: 86.5 x 146.5 x 9 mm Supplied with 2 screws M3.5 for BS boxes and 2 screw caps	
		Plates	
10	6134 11		1 gang - 1 small aperture
10	6134 12		1 gang - 2 small apertures
10	6134 13		1 gang - 3 small apertures
10	6134 14		1 gang - 4 small apertures
5	6134 16		2 gang - 6 small apertures
10	6138 01		1 gang - waterproof receptacle
		Blanking plates	
10	6133 60		1 gang
5	6133 61		2 gang

		Surface mounting boxes	
		Conform to BS 5733 depth 35 mm	
8	6133 50		1 gang - 86 x 86 mm
4	6133 51		2 gang - 86 x 146 mm
4	6133 52		2 x 1 gang - 86 x 172 mm



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