

Synergy™ Metalclad

Full Metal. Sturdy. Reliable.



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Quality you can rely on

Compact. Simple. Safe.

Grey Epoxy Coated Steel finishing:
Weather-proof, rust and corrosion resistant.

With or without
knockouts



Double pole switching
function

Robust and effortless elegance:
Smooth and chamfered edge that is
aesthetically pleasant yet practical

Patented 3 pin safety shutter mechanism:
Ideal for public or zero supervision use,
electricity is cut off once any pins are
removed of the Standard British 13A plug.



MRT Station



Car Park



Shopping Mall



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

Pack	Cat.Nos	Single pole plate switches 10 AX - 250 V~
5	7 338 00	Conform to BS EN 60669-1: 2000 Flush-mounting back box: min. 16 mm deep Nominal plate dimensions: 86 x 86 mm 1G 1W 10Ax Switch (MC) 1G 2W 10Ax Switch (MC) 1G Intermediate Switch (MC)
5	7 338 01	
5	7 338 05	
5	7 338 02	2G 2W 10Ax Switch (MC)
5	7 338 03	3G 2W 10Ax Switch (MC)

Pack	Cat.Nos	Single pole plate switches 10AX - 250V~ with Red Rocker
5	733800R	1G 1W 10Ax Switch c/w Red Rocker (MC) 1G 2W 10Ax Switch c/w Red Rocker (MC)
5	733801R	
5	733802R	2G 2W 10Ax Switch c/w Red Rocker (MC)
5	733803R	3G 2W 10Ax Switch c/w Red Rocker (MC)

Pack	Cat.Nos	Double pole switches 20 A - 250 V~
5	7 338 10	Conform to BS EN 60669-1: 2000 Flush-mounting back box: min. 25 mm deep Nominal plate dimensions: 86 x 86 mm 20A 1G DP Switch (MC)
5	7 338 12	20A 1G DP Switch c/w Red Indicator (MC)

Pack	Cat.Nos	Double pole switch 45 A - 250 V~
5	733820	Conform to BS EN 60669-1: 2000 Red rocker Flush-mounting back box: min. 48 mm deep Nominal plate dimensions: 146 x 86 mm 45A 1G DP Switch (MC)
5	7 338 21	45A 1G DP Switch c/w Red Indicator (MC)

Pack	Cat.Nos	Data sockets Cat. 6
1	7 338 56	Rapid cable connection Flush-mounting back box: min. 35 mm deep Nominal plate dimensions: 86 x 86 mm 1-Gang RJ45 Cat 6 Data Outlet (MC)
1	7 338 57	1-Gang Double RJ45 Cat 6 Data Outlet (MC)

Pack	Cat.Nos	Blanking plates
5	7 338 95	1G Blank Plate, 86 x 86mm (MC)
5	7 338 96	2G Blank Plate, 86 x 146mm (MC)

Pack	Cat.Nos	Cable outlet 20 A - 250 V~
5	7 338 19	Conforms to BS 5733: 1995 Flush-mounting back box: min. 25 mm deep Nominal plate dimensions: 86 x 86 mm 20A Cable Outlet (MC)

Pack	Cat.Nos	Double pole socket outlets 13 A - 250 V~
5	7 338 60	Conform to BS 1363 - Part 2: 1995 With safety shutter mechanism Flush-mounting back box: min. 25 mm deep Switched 13A 1G DP SSO (MC)
5	7 338 70	13A 2G DP SSO (MC)
5	7 338 61	Switched with red LED power indicator 13A 1G DP SSO c/w RED Indicator (MC)
5	7 338 71	13A 2G DP SSO c/w RED Indicator (MC)

Pack	Cat.Nos	Double pole socket outlets 13A - 250V~ With Red Rocker
5	733860R	13A 1G DP SSO c/w Red Rocker (MC)

British standard socket outlets, RCD sockets and fused connection units - Metalclad

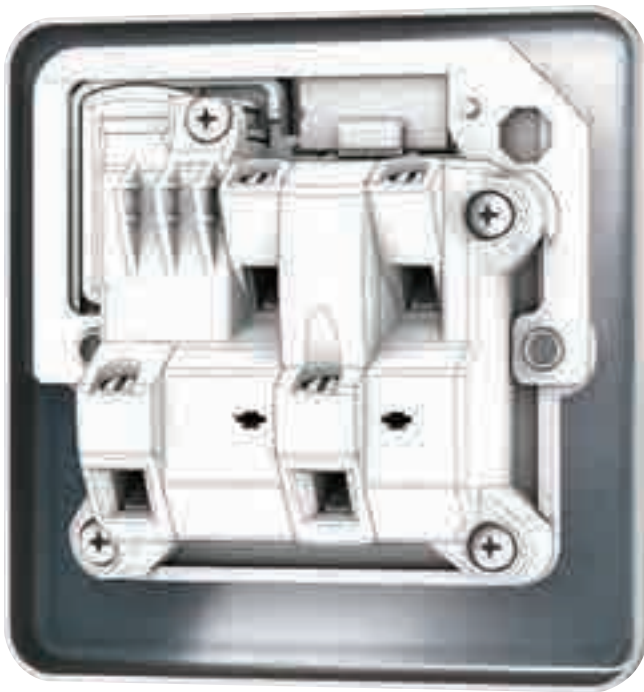


Front plates: grey epoxy coated steel. Terminal screws captive and backed off ready for cabling - large angled terminal entries
 Supplied complete with close fit 43 mm deep surface-mounting back box

Pack	Cat.Nos	Double pole socket outlets 13A - 250V~ With Red Rocker (continued)	Pack	Cat.Nos	Fused connection units 13 A - 250 V~ (continued)
5	733870R	13A 2G DP SSO c/w Red Rocker (MC)	5	7 338 35	Double pole switched 13A DP Switched Fused Connection Unit c/w Red Indicator (MC)
		RCD sockets 13 A - 250 V~ Conform to BS 7288: 1990 and BS 1363 - Part 2: 1995 Conventional earth pin release shutter Maximum operating current 16 A Electronic RCD module with a membrane switch for "test and reset" Flush mounting back box : min. 25 mm deep	5	7 338 36	13A DP Switched Fused Connection Unit c/w Cord Outlet (MC)
		ELO - DP 30 mA Trips in the event of a power failure Ideal for applications where it is desirable to prevent automatic reactivation of equipment after a power failure. For hazardous, e.g. machinery, power tools	5	7 338 37	13A DP Switched Fused Connection Unit c/w Cord Outlet + Red Indicator (MC)
1	7 338 80	1G 13A RCD, ELO - DP 30 mA - Active	5	7 338 30	Unswitched 13A DP Unswitched Fused Connection Unit (MC)
1	7 338 82	2G 13A RCD, ELO - DP 30 mA - Active	5	7 338 31	13A DP Unswitched Fused Connection Unit c/w Red Indicator (MC)
		ELR - DP 30 mA Trips in the event of a power failure Ideal for applications where it is desirable to automatically re-activate equipment after a power failure. E.g. fridge, freezer, unmanned areas	5	7 338 32	13A DP Unswitched Fused Connection Unit c/w Cord Outlet (MC)
1	7 338 81	1G 13A RCD, ELR - DP 30 mA - Passive	5	7 338 33	13A DP Unswitched Fused Connection Unit c/w Cord Outlet + Red Indicator (MC)
1	7 338 83	2G 13A RCD, ELR - DP 30 mA - Passive			Back Boxes - Surface Mounting
		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	10	736400	1-Gang Metalclad Back Box, Surface Mount - 37mm (with knockouts)
5	7 338 89	15A 1G SSO (MC)	10	736420	1-Gang Metalclad Back Box, Surface Mount - 37mm (without knockouts)
		Socket outlets 15A - 250V~ with Red Rocker	5	736401	2-Gang Metalclad Back Box, Surface Mount - 37mm (with knockouts)
5	733889R	15A 1G SSO c/w Red Rocker (MC)	5	736421	2-Gang Metalclad Back Box, Surface Mount - 37mm (without knockouts)
		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	7 338 34	Double pole switched 13A DP Switched Fused Connection Unit (MC)			

Renowned for Easy and Safe Installation

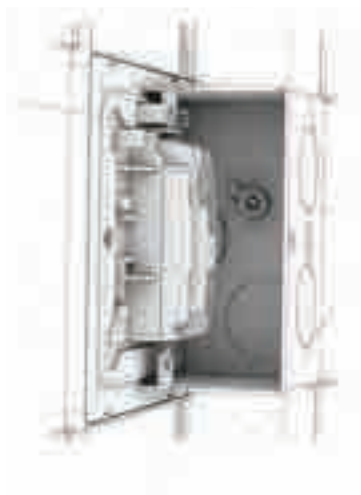
Compact. Simple. Safe.



Synergy™ is more than just an aesthetically pleasing and functionally convenient range. The carefully engineered mechanism also makes this British standard monobloc range a breeze to install and handle. What's more? And the quality that is uniquely Synergy™ means installers can simply fit and forget.

- **Maximum Wiring Space:**
Better wiring.
- **Mechanism are of thermoplastic:**
Flame retardant self extinguish

Large angled terminal entries:
Ample space for termination.



- **Strip length indicated:**
Avoid waste of wires.
- **Captive screws:**
Ensuring you don't loose screws.

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