

## access floor service outlet and slab mounted floor boxes

## empty boxes and accessory plates

		2 compartment		3 compartment		4 compartment
To configure boxes as required, select :  1. Box depth 2. Number of compartments required 3. Desired accessory plates		290 mm		230 mm 366 mm		28 mm
Empty boxes	Example	100 mm width plates		100 mm width plates		75 mm width plates
Single base – 75 mm depth		CR2001		CR011		CR4001
Single base – 85 mm depth (standard box)	0000000	CR2002		CR012		CR4002
Single base – 110 mm depth		CR2003		CR013		CR4003
Separate compartment base – 75 mm depth		CR2004		CR014		CR4004
Separate compartment base – 85 mm depth	00000	CR2005		CR015		CR4005
Separate compartment base – 110 mm depth		CR2006			CR016	CR4006
Slab boxes		1 compartment	2 comp	artment	3 compartment	4 compartment
Fix directly onto floor slab (supplied empty)		CR5102	CR5	5202	CR5302	CR5402
Accessory plates		For 1, 2 and 3 compartment boxes			For 4 compartment boxes	
Blank plate		CR020				CR4100
2 gang switched socket outlet		CR022				CR4101
2 gang switched socket outlet, low noise / clean earth	. "	CR023				CR4102
2 gang non-standard switched socket outlet		CR027				CR4103
2 gang unswitched socket outlet	. д д.	CR029				CR4104
3 gang unswitched socket outlet	.444.	CR030				CR4105
3 gang unswitched socket outlet, low noise / clean earth		CR044				CR4118
2 gang RCD socket outlet		CR036				CR4111
2 gang RCD socket outlet, low noise / clean earth		CR043				CR4117
Punched plate for 2 x 1 gang accessories (60·3 mm fixing centres)		CR026				_
Punched plate for 2 gang accessories (120·6 mm fixing centres)	• Đ G •	CR028				_
Angled punched plate for 4 x RJ45 sockets (37 mm x 22 mm cut-outs)		CR042			CR4115	
2 x LJ2 accessory plate (50 mm fixing centres)		CR031				CR4106
4 x BNC connector plate		CR033				CR4108
4 x Data / telecoms plate (37 mm x 22 mm cut-outs)		CR024				CR4112
6 x Data / telecoms plate (37 mm x 22 mm cut-outs)		CR025				CR4113