

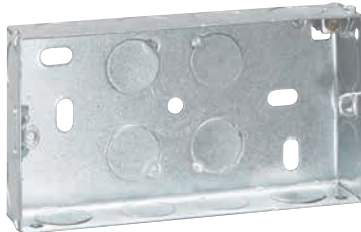
flush mounting steel back boxes



0891 10



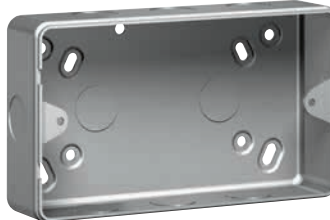
0891 13





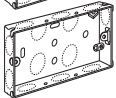

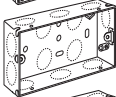
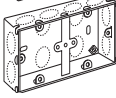

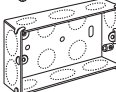
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



7364 00



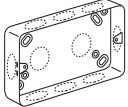
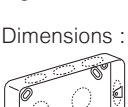
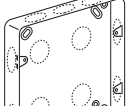
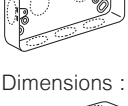
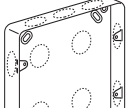
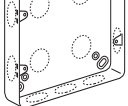


7364 01

Pack	Cat. Nos.	Flush mounting back boxes
		Conform to BS 4662 Material : galvanised steel Top, side and back knockout entries according to type of box
100	0891 09	Depth 16 mm  1 gang with 1 fixed lug, 1 adjustable lug and 1 earth terminal
50	0891 10	Depth 25 mm  1 gang with 3 fixed lugs, 1 adjustable lug and 1 earth terminal
10	0891 11	 2 gang with 1 fixed lug, 1 adjustable lug and 1 earth terminal
50	0891 13	Depth 35 mm  1 gang with 3 fixed lugs, 1 adjustable lug and 1 earth terminal
40	0891 14	 2 gang with 1 fixed lug, 1 adjustable lug and 1 earth terminal
40	0891 40	 Dual box with 2 earth terminals Accepts 2 single gang accessories
25	0891 17	Depth 48 mm  1 gang with 3 fixed lugs, 1 adjustable lug and 1 earth terminal
20	0891 18	 2 gang with 1 fixed lug, 1 adjustable lug and 1 earth terminal

Pack	Cat. Nos.	Architrave back boxes
5	7364 40	Depth 26 mm  Dimensions : 82 x 28 mm
5	7364 41	 Dimensions : 142 x 28 mm

surface mounting metal back boxes

Pack	Cat. Nos.	Surface mounting metal back boxes
		Conform to BS 5733 where applicable Material : grey epoxy coated steel
		Depth 37 mm
10	7364 00	Dimensions : 86 x 86 mm  1 gang With knockouts
10	7364 20	 1 gang Without knockouts
5	7364 01	Dimensions : 86 x 146 mm  2 gang With knockouts
5	7364 21	 2 gang Without knockouts
1	7364 18	Dimensions : 146 x 146 mm  6/8 module grid With knockouts
1	7364 22	 6/8 module grid Without knockouts
1	7364 28	Dimensions : 207 x 146 mm  9/12 module grid With knockouts
1	7364 32	 9/12 module grid Without knockouts

Synergy® grid system

switch modules



7354 00



7355 01



7354 11



7355 17



7354 21

Installation options **p. 66**
Grid selection charts **p. 64-65**

Modules mount from front into grid support frames
Individually removable without disturbing grid

Pack	Cat. Nos.		Single pole switch modules 10 AX - 250 V~
	White	Anthracite	
10	7354 00	7355 00	Conform to BS EN 60669-1 1 way switch
10	7354 01	7355 01	1 way switch + red LED power indicator
10	7354 03	7355 03	2 way switch
10	7354 07	7355 07	Intermediate switch

Pack	Cat. Nos.		Single pole switch modules 20 AX - 250 V~	
	White	Anthracite		
10	7354 10	7355 10	Conform to BS EN 60669-1 1 way switch	
1	7354 11	7355 11	1 way switch + red LED power indicator	
10	7354 12	7355 12	2 way switch	
10	7354 13	7355 13		2 way centre off ¹
10	7354 14	7355 14		2 way retractive centre off ¹
1	7354 14AR	7355 14AR	2 way retractive centre off marked with up + down arrows ¹	
10	7354 15	7355 15	2 way push switch ¹	
10	7354 18	7355 18		Intermediate switch

Pack	Cat. Nos.		Single pole push switch modules 10 A - 250 V~
	White	Anthracite	
10	7354 05	7355 05	Conform to BS EN 60669-1 2 way push switch
1	7354 05PE	7355 05PE	2 way push switch marked "PRESS TO EXIT"
1	7354 06	7355 06	2 way push switch marked "BELL"

Pack	Cat. Nos.		Single pole key switch modules 20 AX - 250 V~
	White	Anthracite	
10	7354 16	7355 16	Conform to BS EN 60669-1 Key supplied 2 way key switch
10	7354 17	7355 17	2 way key switch retractive centre off ¹

1 : 20 A rated only

Pack	Cat. Nos.		Double pole switch modules 20 AX - 250 V~
	White	Anthracite	
10	7354 20	7355 20	Conform to BS EN 60669-1 Switch
10	7354 21	7355 21	Switch + red LED power indicator
10 1	7354 22 7354 25	7355 22 7355 25	Push to make ¹ Push to break ¹

Pack	Cat. Nos.		Double pole key switch modules 20 AX - 250 V~
	White	Anthracite	
10 10	7354 23 7354 23ET	7355 23 7355 23ET	Conform to BS EN 60669-1 Key supplied Key switch Key switch marked "EMERGENCY LIGHT TEST"
10	7354 24	7355 24	Key switch + red LED power indicator

Pack	Cat. Nos.		Spare key
	White	Anthracite	
5	0811 77		Key supplied Spare key for Synergy key switch functions

1 : 20 A rated only

Download the full file at

<http://assets.kempstoncontrols.com/doc/Synergy%20Wiring%20Accessories.pdf>



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