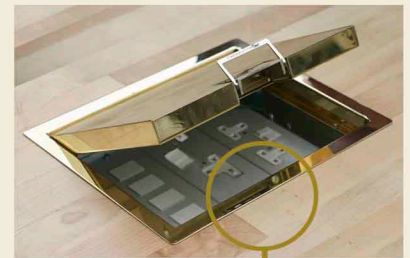


All standard floor boxes except the 7RS fit interchangeable outlet plates, one plate per compartment.

	Ref 01 Blank plate		Ref 76 2 x 5A sockets
	Ref 51 Schuko European sockets		Ref 77 Twin 13A & 1 x 5A
	Ref 54 Twin switched 13A		Ref 86**** 1 x 2 gang outlet
	Ref 55 Twin unswitched 13A		Ref 86D**** 1 x 2 gang outlet dished 10mm
	Ref 57 1 x 5A socket		Ref 88 3 x 13A sockets - switched
	Ref 58**** 2 x 1 gang outlet		Ref 90 3 x 13A sockets - unswitched
	Ref 59 2 x Euromod 50x50 collar		Ref 91*** 4 x LJ6C apertures (22.4x36.4mm)
	Ref 61** Twin switched latching RCD		Ref 91S*** 6 x LJ6C apertures (22.4x36.4mm)
	Ref 62** Twin switched active RCD		Ref 92*** 4 x Alphasnap aperture 23.5x47.5mm
	Ref 75**** 1 x 1 gang & 1 x 13A		Ref 93*** 4 x LJ6C apertures angled plate



Staggered power plates providing space for moulded plug tops

Prefix the plate reference with 5 to suit a 500 or 700 series floor box, 23 for the 2000 series 3 compartment box and 24 for the 2000 series 4 compartment box. Note that due to the width the prefix 24 plates cannot be supplied for all plates.

* Virtually any plate request can be accommodated, including non standard sockets and dished plates to provide increased plug top space

** For boxes 85mm or deeper only

*** Standard outlets 22.4x36.4 for Hellermann Tyton, Modsnap, Austin LJ6C modules. Can be used with cat 6 for boxes of 85mm or deeper. Ref 592 Alphasnap aperture 23.5x47.5mm

**** Not for the 2000 series 4 compartment box, or the 700 round 7RO.






LJ6C modules available:

SBOX-LJ6C BLANK - blanking module

SBOX-DATA-CAT5E - Cat5e data module to fit type 91 plates

SBOX-DATA-CAT6 - Cat6 unshielded data module to fit type 91

Standard plates for the SBOX-7S 150x150mm square floor box:

Ref 7RS-01	Blank plate		Ref 7RS-581GAN	Standard 1 gang outlet	
Ref 7RS-75W	Single switched 13A sockets		Ref 7RS-59	Single Euromode 50x50 aperture	
Ref 7RS-5AMP	Single unswitched 5A socket		Ref 7RS-91	2 x LJ6C apertures	