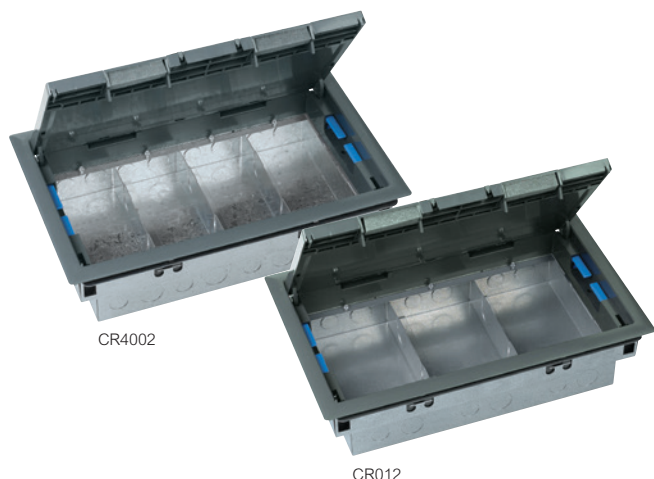


## access floor service outlet boxes

### empty boxes



Selection charts **p. 26**  
Dimensions and technical information **p. 33**

Lid and trim mouldings are precision engineered from hard wearing durable ABS. Lid is reinforced with a galvanised mild steel plate  
Mounting frame and box base - 0.9 mm thick galvanised steel  
Each compartment has 2 entries for 20 mm and 2 entries for 25 mm flexible conduits  
Grey mouldings. Alternative colours available to special order  
Grey plates  
2, 3 and 4 compartment boxes are also available with separate individual compartment base units for convenient offsite pre-wiring  
Supplied in parts or fully assembled and configured to customer specification  
Conform to BS EN 61534-22

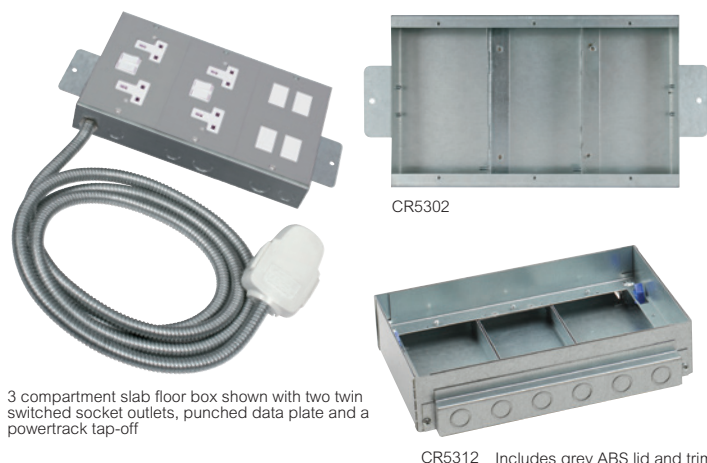
Pack	Cat. Nos.	<b>2 compartment floor boxes</b>
		<b>Empty boxes</b>
		<b>100 mm compartment widths</b>
1	CR2001	Single base - 75 mm depth
1	CR2002	Single base - 85 mm depth (standard box)
1	CR2003	Single base - 110 mm depth
1	CR2004	Separate compartment base - 75 mm depth
1	CR2005	Separate compartment base - 85 mm depth
1	CR2006	Separate compartment base - 110 mm depth

		<b>3 compartment floor boxes</b>
		<b>Empty boxes</b>
		<b>100 mm compartment widths</b>
1	CR011	Single base - 75 mm depth
1	CR012	Single base - 85 mm depth (standard box)
1	CR013	Single base - 110 mm depth
1	CR014	Separate compartment base - 75 mm depth
1	CR015	Separate compartment base - 85 mm depth
1	CR016	Separate compartment base - 110 mm depth

		<b>4 compartment floor boxes</b>
		<b>Empty boxes</b>
		<b>75 mm compartment widths</b>
		NOTE: due to plug entry requirements, 4 x twin socket outlets will not fit into a 4 compartment floor box
1	CR4001	Single base - 75 mm depth
1	CR4002	Single base - 85 mm depth (standard box)
1	CR4003	Single base - 110 mm depth
1	CR4004	Separate compartment base - 75 mm depth
1	CR4005	Separate compartment base - 85 mm depth
1	CR4006	Separate compartment base - 110 mm depth

## slab and screed mounted floor boxes

### empty boxes



3 compartment slab floor box shown with two twin switched socket outlets, punched data plate and a powertrack tap-off

Selection charts **p. 26**  
Dimensions and technical information **p. 33**

Electrak slab floor boxes are an ideal solution for underfloor power and data requirements  
Used in conjunction with Electrak floor grommets, slab boxes prevent unwanted access to power and data connections

Pack	Cat. Nos.	<b>Slab floor boxes</b>
		Fixes directly onto floor slab Fast and efficient installation with integrated fixing plates Wide range of power and data accessory plates Manufactured from 0.9 mm thick galvanised steel Each compartment has 2 entries for 20 mm and 2 entries for 25 mm flexible conduits
		<b>100 mm compartment widths</b>
		Use plates from the 1, 2 and 3 compartment floor box section <b>p. 26-27</b>
1	CR5102	1 compartment slab floor box
1	CR5202	2 compartment slab floor box
1	CR5302	3 compartment slab floor box
		<b>75 mm compartment widths</b>
		Use plates from the 4 compartment floor box section <b>p. 26-27</b>
1	CR5402	4 compartment slab floor box
		<b>Screed floor boxes</b>
		25 mm conduit fed, to suit screed 75 mm to 90 mm deep
1	CR5312	3 compartment screed floor box
1	CR5412	4 compartment screed floor box

NOTE : Please consult us for different plate options  
on +44 (0) 370 608 9020. Photos are only illustrative.

Edge trim boxes, and metal or lockable lids are available to order  
**contact us on +44 (0) 370 608 9020**

