

## Access floor service outlet boxes

### 2 and 3 compartment boxes



CR2002



CR012



CR100



Selection chart (p. 26-27)

Dimensions and technical information (p. 31)

Lid and trim mouldings are precision engineered from hard wearing durable ABS. Lid is reinforced with a Zintec coated 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. Goosewing 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 IEC-61534-22

Pack	Cat. Nos.	<b>2 compartment</b>
		<b>Empty boxes</b>
		<b>112 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>Accessory plates – 112 mm width</b>
1	CR2100	Blank plate
1	CR2101	2 gang switched socket outlet
1	CR2102	2 gang switched socket outlet, low noise / clean earth
1	CR2104	2 gang unswitched socket outlet
1	CR2105	3 gang unswitched socket outlet
1	CR2116	3 gang unswitched socket outlet, low noise / clean earth
1	CR2112	2 gang RCD socket outlet
1	CR2115	2 gang RCD socket outlet, low noise / clean earth
1	CR2106	Punched plate for 2 x 1 gang accessories (60.3 mm fixing centres)
1	CR2107	Punched plate for 2 gang accessories (120.6 mm fixing centres)
1	CR2109	4 x BNC connector plate
1	CR2113	4 x Data / Telecoms plate (37 mm x 22 mm cut-outs)
1	CR2114	6 x Data / Telecoms plate (37 mm x 22 mm cut-outs)

**Electrak tap-offs** (see p. 18-21)

Pack	Cat. Nos.	<b>3 compartment</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>Accessory plates – 100 mm width</b>
1	CR020	Blank plate
1	CR022	2 gang switched socket outlet
1	CR023	2 gang switched socket outlet, low noise / clean earth
1	CR029	2 gang unswitched socket outlet
1	CR030	3 gang unswitched socket outlet
1	CR044	3 gang unswitched socket outlet, low noise / clean earth
1	CR036	2 gang RCD socket outlet
1	CR043	2 gang RCD socket outlet, low noise / clean earth
1	CR026	Punched plate for 2 x 1 gang accessories (60.3 mm fixing centres)
1	CR028	Punched plate for 2 gang accessories (120.6 mm fixing centres)
1	CR042	Angled punched plate for 4 x RJ45 (37 mm x 22 mm cut-outs)
1	CR031	2 x LJ2 accessory plate (50 mm fixing centres)
1	CR033	4 x BNC connector plate
1	CR024	4 x Data / Telecoms plate (37 mm x 22 mm cut-outs)
1	CR025	6 x Data / Telecoms plate (37 mm x 22 mm cut-outs)

### 3 compartment pre-wired boxes

#### 100 mm compartment widths

1	CR100	Single base – 85 mm depth, pre-wired with : 2 gang switched socket outlet and 3 m standard tap-off
1	CR101	2 gang switched socket outlet and 5 m standard tap-off
1	CR110	2 gang switched socket (low noise / clean earth) and 3 m low noise / clean earth tap-off
1	CR111	2 gang switched socket (low noise / clean earth) and 5 m low noise / clean earth tap-off