



GJB620A



GJB5ABR



GDL1



SB161

## Junction boxes (white or brown)



- BS EN 60670-22

Cat. no.	Description	Qty	
<b>Black</b>	<b>White</b>		
<b>GJB5ABR</b>	<b>GJB5AWR</b>	5 A 4 terminal selective entry 4 x 1.5 mm	10
<b>GJB20ABR</b>	<b>GJB20AWR</b>	20 A 4 terminal selective entry 3 x 2.5 mm	10
<b>GJBN20ABR</b>	<b>GJBN20AWR</b>	20 A 4 terminal non-selective entry 3 x 2.5 mm	10
<b>GJB620ABR</b>	<b>GJB620AWR</b>	20 A 6 terminal selective entry x 2.5 mm	10
<b>GJB30ABR</b>	<b>GJB30AWR</b>	30 A 3 terminal selective entry x 4 mm	10
<b>GJBN20ASBR</b>	<b>GJBN20ASWR</b>	Compact 20 A 4 terminal non-selective entry diameter	10

- Dimensions: 5 A & 20 A – Ø 74 mm, 30 A – Ø 85 mm
- Terminal capacity: 5 A 4 x 1.5 mm<sup>2</sup>, 20 A 2 x 2.5 mm<sup>2</sup>, 30 A 4 x 4 mm<sup>2</sup>

## Circular dry lining box



Cat. no.	Description	Qty
<b>CRB2W</b>	50.8 mm fixing centre	10

- Maximum weight support is 3kg at 60°C
- 2 knockouts - both 20 mm
- Overall diameter 67 mm
- M3.5 x 30 mm required

## Dry lining boxes



- BS 5733

Cat. no.	Gang	Description	Qty
<b>GDL1</b>	1	34 mm deep	10
<b>GDL2</b>	2	34 mm deep	10

- Minimum and maximum thickness 2 - 17 mm

## Flush galvanised steel boxes



- BS 4662

Cat. no.	Description	Qty
<b>SB161</b>	1 16 mm deep	20
<b>SB251</b>	1 25 mm deep	10
<b>SB252</b>	2 25 mm deep	10
<b>SB351</b>	1 35 mm deep	10
<b>SB352</b>	2 35 mm deep	5
<b>SB471</b>	1 47 mm deep	10
<b>SB472</b>	2 47 mm deep	4

- All galvanised steel accessory boxes are supplied with earth terminal and screw
- Supplied with fixed and adjustable lugs