

FLUSH METAL BOXES



RGB/PG/75/135/25/07

2 Gang Flush metal box 75x135x25x0.7mm, Pre galvanised



Description

2 Gang Flush Metal Box, 25mm height Pre-Galvanised finish with smooth cable entry knockouts, manufactured to BS4662 : 2006

Size (mm)	Height (mm)	Thickness (mm)	Fixing Centre (mm)	Cable Entry Knockouts (mm)	Adjustable Lug	Fixed Lug	Earthing Terminal
75x135	25	0.7	120.6	20 & 25	1	1	√

RGB/PG/75/135/25/09

2 Gang Flush metal box 75x135x25x0.9mm, Pre galvanised



Description

2 Gang Flush Metal Box, 25mm height Pre-Galvanised finish with smooth cable entry knockouts, manufactured to BS4662 : 2006

Size (mm)	Height (mm)	Thickness (mm)	Fixing Centre (mm)	Cable Entry Knockouts (mm)	Adjustable Lug	Fixed Lug	Earthing Terminal
75x135	25	0.9	120.6	20 & 25	1	1	√

RGB/PG/75/135/25/11

2 Gang Flush metal box 75x135x25x1.1mm, Pre galvanised



Description

2 Gang Flush Metal Box, 25mm height Pre-Galvanised finish with smooth cable entry knockouts, manufactured to BS4662 : 2006

Size (mm)	Height (mm)	Thickness (mm)	Fixing Centre (mm)	Cable Entry Knockouts (mm)	Adjustable Lug	Fixed Lug	Earthing Terminal
75x135	25	1.1	120.6	20 & 25	1	1	√

RGB/PG/75/75/35/07

1 Gang Flush metal box 75x75x35x0.7mm, Pre galvanised



Description

1 Gang Flush Metal Box, 35mm height Pre-Galvanised finish with smooth cable entry knockouts, manufactured to BS4662 : 2006

Size (mm)	Height (mm)	Thickness (mm)	Fixing Centre (mm)	Cable Entry Knockouts (mm)	Adjustable Lug	Fixed Lug	Earthing Terminal
75 x 75	35	0.7	60.3	20 & 25	1	3	√

RGB/PG/75/135/35/09

2 Gang Flush metal box 75x135x35x0.9mm, Pre galvanised



Description

1 Gang Flush Metal Box, 35mm height Pre-Galvanised finish with smooth cable entry knockouts, manufactured to BS4662 : 2006

Size (mm)	Height (mm)	Thickness (mm)	Fixing Centre (mm)	Cable Entry Knockouts (mm)	Adjustable Lug	Fixed Lug	Earthing Terminal
75 x 75	35	0.9	60.3	20 & 25	1	3	√

RGB/PG/75/135/35/11

2 Gang Flush metal box 75x135x35x1.1mm, Pre galvanised



Description

1 Gang Flush Metal Box, 35mm height Pre-Galvanised finish with smooth cable entry knockouts, manufactured to BS4662 : 2006

Size (mm)	Height (mm)	Thickness (mm)	Fixing Centre (mm)	Cable Entry Knockouts (mm)	Adjustable Lug	Fixed Lug	Earthing Terminal
75 x 75	35	1.1	60.3	20 & 25	1	3	√

FLUSH METAL BOXES



RGB/PG/75/135/35/07

2 Gang Flush metal box 75x135x35x0.7mm, Pre galvanised



Description

2 Gang Flush Metal Box, 35mm height Pre-Galvanised finish with smooth cable entry knockouts, manufactured to BS4662 : 2006

Size (mm)	Height (mm)	Thickness (mm)	Fixing Centre (mm)	Cable Entry Knockouts (mm)	Adjustable Lug	Fixed Lug	Earthing Terminal
75x135	35	0.7	120.6	20 & 25	1	1	√

RGB/PG/75/135/35/09

2 Gang Flush metal box 75x135x35x0.9mm, Pre galvanised



Description

2 Gang Flush Metal Box, 35mm height Pre-Galvanised finish with smooth cable entry knockouts, manufactured to BS4662 : 2006

Size (mm)	Height (mm)	Thickness (mm)	Fixing Centre (mm)	Cable Entry Knockouts (mm)	Adjustable Lug	Fixed Lug	Earthing Terminal
75x135	35	0.9	120.6	20 & 25	1	1	√

RGB/PG/75/135/35/11

2 Gang Flush metal box 75x135x35x1.1mm, Pre galvanised



Description

2 Gang Flush Metal Box, 35mm height Pre-Galvanised finish with smooth cable entry knockouts, manufactured to BS4662 : 2006

Size (mm)	Height (mm)	Thickness (mm)	Fixing Centre (mm)	Cable Entry Knockouts (mm)	Adjustable Lug	Fixed Lug	Earthing Terminal
75x135	35	1.1	120.6	20 & 25	1	1	√

RGB/PG/75/75/47/11

1 Gang Flush metal box 75x75x47x1.1mm, Pre galvanised



Description

1 Gang Flush Metal Box, 47mm height Pre-Galvanised finish with smooth cable entry knockouts, manufactured to BS4662 : 2006

Size (mm)	Height (mm)	Thickness (mm)	Fixing Centre (mm)	Cable Entry Knockouts (mm)	Adjustable Lug	Fixed Lug	Earthing Terminal
75 x 75	47	1.1	60.3	20 & 25	2	2	√

RGB/PG/75/135/47/11

2 Gang Flush metal box 75x135x47x1.1mm, Pre galvanised



Description

2 Gang Flush Metal Box, 47mm height Pre-Galvanised finish with smooth cable entry knockouts, manufactured to BS4662 : 2006

Size (mm)	Height (mm)	Thickness (mm)	Fixing Centre (mm)	Cable Entry Knockouts (mm)	Adjustable Lug	Fixed Lug	Earthing Terminal
75x135	47	1.1	120.6	20 & 25	2	0	√



Fixed lugs



Brass earth terminal



Adjustable installation lugs



Knockouts of two sizes

FLUSH METAL BOXES



RGBD/PG/75/135/35/07

2 Gang Dual Flush metal box 75x135x35x0.7mm, Pre Galvanised



Description

Dual Flush Metal Box, 35mm height Pre-Galvanised finish with smooth cable entry knockouts, manufactured to BS4662 : 2006

Size (mm)	Height (mm)	Thickness (mm)	Fixing Centre (mm)	Cable Entry Knockouts (mm)	Adjustable Lug	Fixed Lug	Earthing Terminal
75x135	35	0.7	120.6	20 & 25	4	4	√

RGBD/PG/75/135/35/09

2 Gang Dual Flush metal box 75x135x35x0.9mm, Pre Galvanised



Description

Dual Flush Metal Box, 35mm height Pre-Galvanised finish with smooth cable entry knockouts, manufactured to BS4662 : 2006

Size (mm)	Height (mm)	Thickness (mm)	Fixing Centre (mm)	Cable Entry Knockouts (mm)	Adjustable Lug	Fixed Lug	Earthing Terminal
75x135	35	0.9	120.6	20 & 25	4	4	√

RGBD/PG/75/135/35/11

2 Gang Dual Flush metal box 75x135x35x1.1mm, Pre Galvanised



Description

Dual Flush Metal Box, 35mm height Pre-Galvanised finish with smooth cable entry knockouts, manufactured to BS4662 : 2006

Size (mm)	Height (mm)	Thickness (mm)	Fixing Centre (mm)	Cable Entry Knockouts (mm)	Adjustable Lug	Fixed Lug	Earthing Terminal
75x135	35	1.1	120.6	20 & 25	4	4	√

RGBD/PG/75/135/25/07
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