

# SAFE AREA JUNCTION BOXES



Type	Dimensions (mm)	Entries	Terminals
WJB16	105 x 105 x 61	3 x 16mm 2 x 20mm	6 x 4mm <sup>2</sup>

A weather proof junction box, rated at IP67, constructed from polycarbonate material. Designed for use with a glanded cable entry system.



Type	Dimensions (mm)	Entries	Terminals
WJB20	106 x 105 x 67.5	5 x 20mm	6 x 4mm <sup>2</sup>

A weather proof junction box, rated at IP67, constructed from polycarbonate material. Designed for use with a glanded cable entry system.



Type	Dimensions (mm)	Entries	Terminals
AJB1/DAJB1	106 x 105 x 67.5	4 x 20mm 1 x 25mm 3 x 20mm	6 x 4mm <sup>2</sup>

A weather proof junction box, rated at IP67, constructed from anodised cast aluminium material. Designed for use with a glanded cable entry system (AJB) or with the DESTU (AJBD).



Type	Dimensions (mm)	Entries	Terminals
JB9000	120 x 120 x 75	3 x 25mm	6 x 6mm <sup>2</sup>

A weather proof junction box, rated at IP66, constructed from GRP material. Designed for use with a glanded cable entry system. Terminals may be changed to suit the application.



Type	Dimensions (mm)	Entries	Terminals
DJB9000	120 x 120 x 75	1 x 25mm 1 x 20mm	6 x 6mm <sup>2</sup>

A weather proof junction box, rated at IP66, constructed from GRP material. The DJB9000 is designed for use with the DESTU (Direct Entry Sealed Termination Unit). It has a 25mm entry hole to accept the DESTU and a 20mm power cable entry gland. Additional 25mm entry is available for use with T conduit. Terminals may be changed to suit the application.



Type	Dimensions (mm)	Entries	Terminals
STRIPFREE	240 x 60 x 53	N/A	Integral

The StripFree system allows quick and simple termination and power connection of self-regulating cables without the need to strip the cable. This IP65 system has a 20 amp rating and offers considerable savings in installation time. The StripFree End Seal simply pushes on to the end of the cut cable forming a dust and weatherproof seal. StripFree Power allows 2 heating cables and 1 power supply cable. StripFree T allows for jointing of up to 3 self-regulating heating cables. Requires no special tools, no adhesives or sealing gel, no heat shrink. (See data sheet for full details.)



Mere's Edge, Chester Road, Helsby, Frodsham, Cheshire, WA6 0DJ, UK  
Tel: +44 (0)1928 726 451 Fax: +44 (0)1928 727 846 <http://www.heat-trace.com>