

DEBOX® Range Information

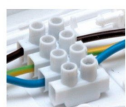


Registered Design 002557375

The Debox range of junction boxes brings innovation, speed and simplicity to the task of connecting electric cables. Firstly, the boxes come complete with 4-pole, 24A terminal blocks, so are complete and ready for use. The cables are secured by tool-less clamps, tested to the EN60670-22 pull test. The lid is securely closed with a locking clip (with spare clip) and the box can be secured in place using either the pop-out fixing lugs or the moulded screw holes in the lid.

debox® s

Screw Terminal Block



Max 24A

debox® SL

Push-Fit Terminal Block



Max 16A



The Debox SM40 is only 50% of the size of the Debox S/SL



debox® SM40

The Miniature Debox

The Debox SM40 has been developed to fit through a 40mm aperture, which makes it ideal for use in LED lighting installations. It retains all the great features of the Debox S, but is only 50% of the volume.

MAKING THE RIGHT CONNECTION



DEBOX® Range Information cont'd

debox® SL2 The 5-Pole Debox

Debox SL2 is the smallest junction box with five poles and comes complete with 5 screwless terminals:

Each individual 32A lever connector can take up to three conductors. Debox SL2 saves valuable time and makes installation easier for smaller and larger internal wiring jobs, as everything needed is supplied with the box and there is no need to use a screwdriver to securely join wires and mount the box itself. Debox SL2 is also maintenance free.



debox® 11 The Internal/External Debox

Debox 11 features ten cable entry points – two on each side and a further two in the base of the box. All have soft membrane covers, giving a quick puncture-entry, self-sealing system rated to IP66. The eight side-entry points also have a M20 size threaded entry for cable glands, with no requirement for an internal locknut, giving a higher protection rating of IP67.



Registered Design: 008190920



Multiple cable entry options



5 x (3-pole) connectors included

MAKING THE RIGHT CONNECTION

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