

Technical Information:

Debox SL2



OVERVIEW

Debox is a range of innovative junction boxes designed to save you both time and money on every installation.

Debox SL2 is the smallest junction box with five poles on the market and the only product supplied 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 is a registered design.

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DIMENSIONS

35mm (H) x 47mm (W) x 107mm (L)

FEATURES

SAVES TIME & MONEY

MAINTENANCE FREE 100% TOOL-LESS BOX & ASSEMBLY

SUPPLIED WITH 5X3 POLE 32 AMP CONNECTORS

SMALLEST JUNCTION BOX WITH FIVE POLES

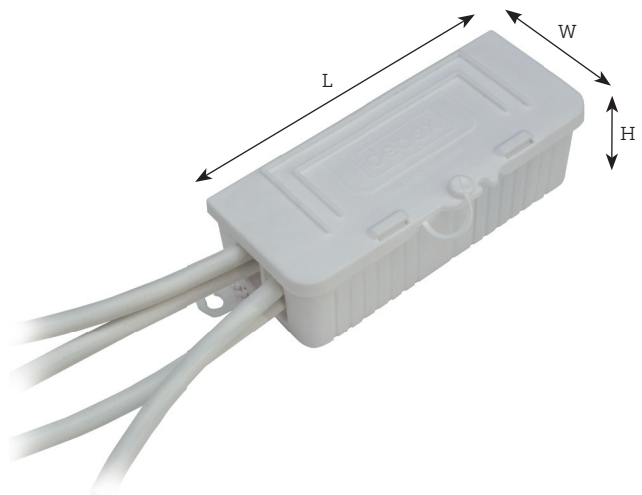
EN60598-1 (GLOW WIRE TEST 650°C)

FLAME RETARDANT TO UL94V-0 HOUSING

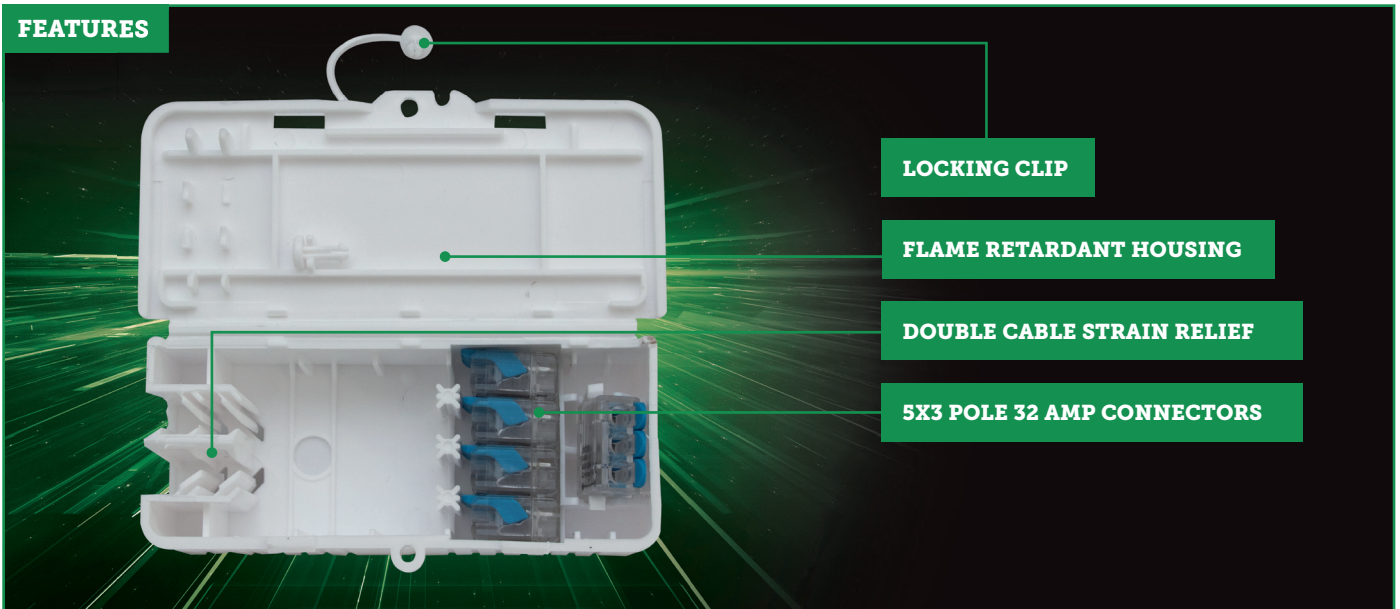
COMPLETE WITH LOCKING CLIP

UNIQUE BUILT IN DOUBLE CABLE STRAIN RELIEF

REGISTERED DESIGN: 002553735-0001



FEATURES



Debox SL2

| Product Code | Colour | H (mm) | W (mm) | L (mm) | Pole | Terminal Block | | Max Conductor Size (mm ²) | | Maximum Current (A) | Temp Rating |
|--------------|--------|--------|--------|--------|--------|----------------|-----------------|---------------------------------------|-----|---------------------|---------------|
| | | | | | | Body Material | Insert Material | Min | Max | | |
| DB00770/S | White | 35 | 47 | 107 | 5-pole | Polypropylene | Steel | 0.25 | 4.0 | 32 | 20°C to +85°C |

ALSO AVAILABLE

Debox SL

As part of the Debox in-line junction box range, Debox SL can be assembled in less than 20 seconds without compromising quality. Each Debox is supplied with a 4-pole connector block. Featuring everything you need immediately to hand, not only does Debox reduce time on-site, it also offers greater flexibility. Debox can accommodate 2, 3 & 4 conductors in round or flat profile cable for ring main lighting, LED lighting or power.

| Product Code | Colour | H (mm) | W (mm) | L (mm) | Pole | Terminal Block | | Max Conductor Size (mm ²) | | Maximum Current (A) | Temp Rating |
|--------------|--------|--------|--------|--------|--------|----------------|-----------------|---------------------------------------|-----|---------------------|---------------|
| | | | | | | Body Material | Insert Material | Min | Max | | |
| DEKSB-003 | White | 28.5 | 48 | 97 | 4-pole | Polypropylene | Steel | 0.5 | 2.5 | 18 | 20°C to +85°C |

Debox S

As part of the Debox in-line junction box range, we also have the Debox S. Manufactured with identical housing as the Debox SL, the Debox S is supplied with a 24A UL/VDE approved 4-pole terminal block.

| Product Code | Colour | H (mm) | W (mm) | L (mm) | Pole | Terminal Block | | Max Conductor Size (mm ²) | Maximum Current (A) | Temp Rating |
|--------------|--------|--------|--------|--------|--------|----------------|-----------------|---------------------------------------|---------------------|---------------|
| | | | | | | Body Material | Insert Material | | | |
| DEKSB-002 | White | 28.5 | 48 | 97 | 4-pole | Polypropylene | Steel | 4 | 24 | 20°C to +85°C |

