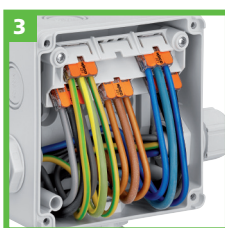
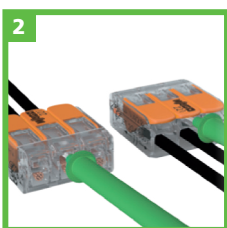




Abox SL 2,5/4² / Abox-i SL 2,5/4² - with improved clamping technology

Connecting and distributing of cables up to 4²



- **Transparent terminal** offers a 100% unobstructed view for greater safety during installation (1)
- Two testing openings (2)
- Operating lever of the new Wago 221 series is easy to use (1)
- Flexible mounting rail distribution (4-6)
- The new plug-in mounting rail can hold up to **10 terminals in 2 rows** (5)
- Raised mounting rail for clearly-organised wiring (5)
- Maximum possible connection area (3)
- Individually combinable conductor cross-sections and types: **0.14 - 4 mm² (fine-wired) as well as 0.2 - 4 mm² (single-wire and stranded)**
- Incl. 5 x 3 terminals





Abox SL-2,5/4²

Grey, with 5-pole high-set screwless terminal, max. cross-section acc. DIN EN 60998: 4 mm², for current carrying capacity of 24 A, cross sections that can be clamped per pole: 3 x 0,2 up to 4 mm² rigid and 3 x 0,14 up to 4 mm² flexible

110 x 110 x 67 mm

806 807 01



Abox SL-6²

Grey, with 5-pole high-set screwless terminal, max. cross-section acc. DIN EN 60998: 6 mm², for current carrying capacity of 41 A, cross sections that can be clamped per pole: 4 x 0.5 up to 10 mm² rigid and flexible

140 x 140 x 79 mm

810 810 01



Abox SL-10²

Grey, with 5-pole high-set screwless terminal, max. cross-section acc. DIN EN 60998: 10 mm², for current carrying capacity of 57 A, cross sections that can be clamped per pole: 4 x 0.5 up to 16 mm² rigid and flexible

180 x 180 x 91 mm

816 810 01



Abox SL-16²

Grey, with 5-pole high-set screwless terminal, max. cross-section acc. DIN EN 60998: 16 mm², for current carrying capacity of 76 A, cross sections that can be clamped per pole: 4 x 0.5 up to 16 mm² rigid and 4 x 0.5 up to 25 mm² flexible

250 x 200 x 115 mm

835 810 01



Abox-i SL-2,5/4²

Grey, with 5-pole high-set screwless terminal, max. cross-section acc. DIN EN 60998: 4 mm², for current carrying capacity of 24 A, cross sections that can be clamped per pole: 3 x 0,2 up to 4 mm² rigid and 3 x 0,14 up to 4 mm² flexible

110 x 110 x 67 mm

490 806 01



Abox-i SL-6²

Grey, with 5-pole high-set screwless terminal, max. cross-section acc. DIN EN 60998: 6 mm², for current carrying capacity of 41 A, cross sections that can be clamped per pole: 4 x 0.5 up to 10 mm² rigid and flexible

140 x 140 x 79 mm

490 810 01



Abox-i SL-10²

Grey, with 5-pole high-set screwless terminal, max. cross-section acc. DIN EN 60998: 10 mm², for current carrying capacity of 57 A, cross sections that can be clamped per pole: 4 x 0.5 up to 16 mm² rigid and flexible

180 x 180 x 91 mm

490 816 01



Abox-i SL-16²

Grey, with 5-pole high-set screwless terminal, max. cross-section acc. DIN EN 60998: 16 mm², for current carrying capacity of 76 A, cross sections that can be clamped per pole: 4 x 0.5 up to 16 mm² rigid and 4 x 0.5 up to 25 mm² flexible

250 x 200 x 115 mm

490 835 01