Junction boxes overview

A wide range of junction boxes for any installation requirements in all kinds of application areas
A series
The everyday hero

The A series family is one of our well-known classic brands. Made of halogen-free thermoplastic, it offers a simple solution to simple applications. The elastic material is particularly easy to use and, thanks to the external fastening and clamshell, the boxes are mounted quickly and simply. The supplied cutting tool also allows proper opening of the cable entries.

The practical sizes in 3 colours are matched to the applications: The smallest of the family, the A6, is even at home in inspection lamps and roller blind boxes. Its big brother can be found in lofts and basement workshops – a real everyday hero.
Pre-marked cable entries
Using the cut-out tool supplied, the pre-marked cable entries can be punctured quickly and used.

Practical external fastening
The external fastening means that the junction boxes of the A series can be mounted quickly and easily.

Tight-fitting clamshell
The covers of the A series also enable rapid mounting. The clamshells can be placed easily on the base, without the need for tools.

Sufficient space for wiring
With the A series, there is always sufficient space for wiring. This is marked by the 5 different sizes in which the junction boxes are available.
T series
The all-rounder

If you want a little more: The junction boxes, made from high-quality materials with sensible wall thicknesses, are particularly stable and thus perfectly equipped to handle greater loads. Thanks to the UV-stabilised plastic and the IP66 protection rating, they can withstand weathering conditions in both indoor and outdoor areas.

The T series is characterised by its intelligent construction and practical details, because it is as versatile as the requirements placed on it. No matter whether dealing with a flexible wiring compartment of different shapes and sizes, the colour differentiation of circuits, checking of electrical components or use in the maintenance of electrical function – our all-rounders always have the right answer.

Warehouses, sports halls and car parks

Protected exterior areas, e.g. under roof overhangs

Escape route lighting for the maintenance of electrical function
**All the benefits at a glance**

- **Function control**
  The T series junction boxes with an elevated and transparent cover combine ample space for devices and cables with a free view onto them – for instance, onto the operating display of electronic components.

- **Maintenance of electrical function with the FireBox**
  Together with the supplied bolt ties, the high-temperature-resistant ceramic connection unit of the OBO FireBox forms a fire protection-tested system, approved for mounting on concrete, masonry, calcareous limestone and brick.

- **T series with Aquasit**
  In particularly moist environments, the T series can be used together with the Aquasit cold casting compound. Whether for connections in the garden, by waterways, in laundries or in a pump well – Aquasit ensures a safe electrical installation anywhere.
Here, professionals are at work: The junction boxes are high quality and robust, because, with an impact resistance of up to IK 09 (applies to the X01–X16 variants), the X series can withstand the strongest mechanical loads. Our “extreme athletes” are also dust- and waterproof, as well as UV-resistant. This is why they are the right choice for challenging industrial applications and extreme weathering conditions in exterior areas.

The well-thought-out and functional design gives the X series a particularly high wiring compartment and offers a wide range of mounting options for installations in any environment. The wide-ranging and practical equipment rounds off the range of services, making the X series ready for all kinds of applications.
Impact resistance
The use of special plastics on the basis of high-quality polycarbonate allows the junction boxes and empty housings of the X series with classification up to IK09 (applies to the X01–X16 variants) to offer the highest impact resistance in their class. All the boxes of the X series are tested according to DIN EN 60670 Part 1 and 22.

Equipment & accessories
The X series is available with pre-installed equipment: Completely pre-installed versions with main line branch terminals, cable glands, screwless terminals and DIN rails cover every eventuality. Screw covers, plug-in seals and external fastening elements are contained in the scope of delivery of the X series junction boxes. In addition, the X series offers a comprehensive range of accessories.
Home and dry!
Aquasit cold casting compound

Achieve the maximum protection rating of IP68 with Aquasit.

- Ideal solution for electrical installations in particularly damp environments (IP68)
- Self-healing: The protection rating remains intact after testing with testing pins
- Available in mixing bags or in cartridges
- In matching sizes to our junction boxes

Material consumption Aquasit cold casting compound
Junction box filling

<table>
<thead>
<tr>
<th>A series</th>
<th>ml per unit*</th>
<th>PU**</th>
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<tbody>
<tr>
<td>A6</td>
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<td>A11</td>
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<td>A18</td>
<td>380 ml</td>
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<table>
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<td>T60</td>
<td>410 ml</td>
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<td>T60 HD</td>
<td>590 ml</td>
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<td>X25</td>
<td>6,840 ml</td>
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</table>

*Gross box volume without equipment
**Smallest possible packaging unit for complete filling of the complete junction box.
A series
Light grey

A6
Without terminal strip

A8 5
1 terminal strip

A11 5
1 terminal strip

A14 5
1 terminal strip

A18 5
1 terminal strip

A series
Pure white

A6 HF RW
Without terminal strip

A8 HF RW
Without terminal strip

A11 HF RW
Without terminal strip

A14 HF RW
Without terminal strip

A18 HF RW
Without terminal strip

A series
Red

A6 HF RO
Without terminal strip

A8 HF RO
Without terminal strip

A11 HF RO
Without terminal strip

A14 HF RO
Without terminal strip

A18 HF RO
Without terminal strip

Cut-out tool
Every 10 boxes of the A series include 1 cut-out tool.

Terminal strip
2017342
With 5 terminals
<table>
<thead>
<tr>
<th>T series</th>
<th>T series</th>
<th>T series</th>
<th>T series</th>
<th>T series</th>
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<tbody>
<tr>
<td>Light grey, + Plug-in seals</td>
<td>Red cover, + Plug-in seals</td>
<td>Pure white, + Plug-in seals</td>
<td>Flame-resistant, + Plug-in seals</td>
<td>With closed side walls without entries</td>
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<td><strong>T25</strong> 4x M25</td>
<td><strong>T25 RW</strong> 4x M25</td>
<td><strong>T25 F</strong> 4x M25</td>
<td><strong>T25 KL</strong> 4x M25</td>
<td><strong>T25 OE</strong> Closed</td>
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<td><strong>T40</strong> 7x M25</td>
<td><strong>T 40 RO-LGR</strong> 10x M25</td>
<td><strong>T40 F</strong> 4x M25</td>
<td><strong>T40 KL</strong> 4x M25</td>
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<td><strong>T 60 RO-LGR</strong> 10x M25</td>
<td><strong>T60 F</strong> 4x M25</td>
<td><strong>T60 KL</strong> 4x M25</td>
<td><strong>T60 OE</strong> Closed</td>
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<td><strong>T100</strong> 10x M25</td>
<td><strong>T100 RO-LGR</strong> 10x M25</td>
<td><strong>T100 F</strong> 4x M25</td>
<td><strong>T100 KL</strong> 4x M25</td>
<td><strong>T100 OE</strong> Closed</td>
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<td><strong>T160</strong> 7x M25, 5x M32</td>
<td><strong>T160 RO-LGR</strong> 7x M25, 5x M32</td>
<td><strong>T160 F</strong> 4x M25</td>
<td><strong>T160 KL</strong> 4x M25</td>
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<td><strong>T250</strong> 4x M25, 7x M32</td>
<td><strong>T 250 RO-LGR</strong> 9x M25, 7x M32</td>
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<td><strong>T350 KL</strong> 4x M25</td>
<td><strong>T350 OE</strong> Closed</td>
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**T series sets**

- **T 60 M25 NL** 2007922
  - Version with plug-in seal with 3 M25 cable glands
- **T 60 M20 NL** 2007918
  - Version with pre-marking with 3 M25 cable glands
## T Series

### With High Cover

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<thead>
<tr>
<th>Model</th>
<th>Description</th>
<th>Code</th>
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<td>T 100 HD TR</td>
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### With High Transparent Cover

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### With Knock-out Entries

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<tr>
<td>T 60 M20</td>
<td>With M20 knock-out entries</td>
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<td>T 40 M20 SW</td>
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<td>T 100 M20</td>
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### With Strain Relief Entries

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<td>T 60 M20</td>
<td>With M20 knock-out entries</td>
<td>2007910</td>
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<tr>
<td>T 100 M20</td>
<td>With terminal strip</td>
<td>2007914</td>
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### T Series Accessories

- **BE TS KR**
  - Code: 2007835
  - Description: Fastening element for T 60 and T 100 on a cable tray

- **BE TS GR**
  - Code: 2007833
  - Description: Fastening element for T 60 and T 100 on a mesh cable tray

- **T-S MST**
  - Code: 2007831
  - Description: Fastening pin
FireBox
With plug-in seals, single terminals
T100ED 06A 7205745
For 6 mm² nominal cross-section

T100ED 06B 7205746
For 6 mm² nominal cross-section

T100ED 06AF 7205752
For 6 mm² nominal cross-section

FireBox
With plug-in seals, double terminals
T100ED 10A 7205742
For 10 mm² nominal cross-section

T100ED 10B 7205743
For 10 mm² nominal cross-section

T100ED 10AF 7205753
For 10 mm² nominal cross-section

FireBox
With plug-in seals, 1 fuse holder
T250ED 16AF 7205756
For 16 mm² nominal cross-section

T250ED 16B 7205744
For 16 mm² nominal cross-section

T250ED 16AF 7205756
For 16 mm² nominal cross-section

FireBox
For data technology
T100E 0VA 7205780

T100ED 06-2A 7205746
For 6 mm² nominal cross-section

T100ED 10-2A 7205748
For 10 mm² nominal cross-section

T100ED 16-2A 7205752
For 16 mm² nominal cross-section

T100ED 4x4AD 7205764
For 0.5 – 4 mm² nominal cross-section

T100ED 4x8AD 7205766
For 0.5 – 4 mm² nominal cross-section

T100ED 4x16AD 7205768
For 0.5 – 4 mm² nominal cross-section

T100ED 4x24AD 7205770
For 0.5 – 4 mm² nominal cross-section

T100E 0VA 7205780

FireBox accessories
Fuse holder
TE-FH 520 7205570

Ceramic single terminal
TK 04 7205700
TK 06 7205702
TK 10 7205704
TK 16 7205706

Ceramic double terminal
TK 06-2 7205703
TK 10-2 7205705
TK 16-2 7205707

Plug-in seals
EDK 25 OR 7205675
EDK 32 OR 7205677
EDK 40 OR 7205679

Cable gland with locknut set
V-TECVM16+ 7205657
V-TECVM20+ 7205660
V-TECVM25+ 7205663
V-TECVM32+ 7205666
V-TECVM40+ 7205669

Protective conductor terminal
TPE 04 7205709
TPE 25 7205714

Mounting plate, front side
MP-T6-F 7205790

Mounting plate, rear side
MP-T6-B 7205792

Identification plate
KS-E DE 7205423
KS-E EN 7205432
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<th>X series</th>
<th>Junction box</th>
<th>Light grey</th>
<th>Light grey</th>
<th>X series</th>
<th>Junction box</th>
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*Applies for the variants X01–X16

Main line branch terminals

| HLAK 4-8x16 | 2009032 |
| Main line branch terminal, 4-pin |

| HLAK 5-10x16 | 2009036 |
| Main line branch terminal, 5-pin |
**X series**
- Junction box
- Terminal strip
- Cable glands
- Locknuts

**X01**
- 95 x 95 x 60 mm
- With terminal strip, with 3x V-TEC VM 20 with locknuts

**X02**
- 95 x 95 x 72 mm
- With terminal strip, with 3x V-TEC VM 20 with locknuts

**X04**
- 114 x 114 x 78 mm
- With terminal strip, with 3x V-TEC VM 20 with locknuts

**X06**
- 151 x 117 x 87 mm
- With terminal strip, with 3x V-TEC VM 20 with locknuts

**X10**
- 167 x 110 x 86 mm
- With terminal strip, with 3x V-TEC VM 20 with locknuts

**X16**
- 191 x 151 x 126 mm
- With terminal strip, with 3x V-TEC VM 20 with locknuts

**X25**
- 241 x 191 x 126 mm
- With terminal strip, with 3x V-TEC VM 20 with locknuts

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**Main line branch terminals**

*Applies for the variants X01–X16*
### X series
- **Empty housing**
  - Light grey
  - Light grey

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
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*Applies for the variants X01–X16

### Mounting plates for fastening on cable trays
- **MP FL FS**
  - Strip galvanised, FS
  - Zinc-aluminium-coated, DD
  - Code: 7084757

- **MP W1 GR. FS**
  - Zinc-aluminium-coated, DD
  - Code: 7085112

- **MP 225 UNI FS**
  - Strip galvanised, FS
  - Code: 7084876
Mx series
Die-cast aluminium
Powder-coated, light grey RAL 7035

Mx series
Die-cast aluminium
Paintable

SDB small distributor
Polystyrene
+ Knock-out entries
+ Cover strip
+ Pre-mounted 35 mm hat profile rail

SDB small distributor
Polycarbonate
+ Knock-out entries
+ Cover strip
+ Pre-mounted 35 mm hat profile rail

Special solutions
3 division units
SDB 03L PS
2008820
SDB 03 PS
2008800
With terminal set and labelling sheet

SDB small distributor
Polystyrene
+ Knock-out entries
+ Cover strip
+ Pre-mounted 35 mm hat profile rail

SDB small distributor
Polycarbonate
+ Knock-out entries
+ Cover strip
+ Pre-mounted 35 mm hat profile rail

MP WI KL. FS 7084765
Strip galvanised, FS
MP WI aKL. DD 7085111
Zinc-aluminium-coated, DD

MP UNI FS 7084773
Strip galvanised, FS
MP UNI DD 7085114
Zinc-aluminium-coated, DD

MP UNI FS 7084773
Strip galvanised, FS
MP UNI DD 7085114
Zinc-aluminium-coated, DD
Strong partners for every requirement

V-TEC cable gland
Fastest, most convenient means of cable entry for junction boxes and housings:
- Strain relief and tightness (protection class IP68)
  Tested to DIN EN 62444
- Available with metric and PG connection threads
- Also available as a set including locknuts or as separable cable gland

Terminal systems
Connect all kinds of conductors simply, safely and reliably

Screwless terminal, universal
- Simple connection and disconnection of flexible, multi-wire and rigid conductors
- Insertion of rigid conductors possible without actuation of the release lever
- 0.2 mm²—2.5 mm²
- Tested to EN 60998

Screwless terminal
- Screwless terminal to connect single-wire or rigid, multi-wire conductors
- 3, 5 and 8-pin version
- 0.5 mm²—2.5 mm² nominal cross-section
- Tested to EN 60996
Quick pipe
In connection with Quick Clips, the ideal solution for rapid surface-mounted installations and trouble-free retro-installations

- Simple installation thanks to the highly elastic hinge
- Rapid closing by turning the Quick pipe in the Quick clip
- In 4 sizes: M16–M32
- In 2 colours: Pure white and light grey

Quick clip
Arrangeable cable and pipe clips in 3 variants

starQuick clip
- Snap lock with patented safety system
- Can be lined up together up to size SQ28
- UV and weather-resistant

Quick pipe
- "High-speed clip"
- Extreme loading capacity
- Patented arrangement contour: Fasten up to 3 clips with one drill hole

Multi-Quick clip
- One clip for multiple sizes
- Universal application
- PG and metric