



Overview of junction boxes



Building Connections

OBO
BETTERMANN

Variety



Staying young

A series

Classic and still youthful: The well-known junction boxes of the A series have had a makeover. Halogen-free thermoplastic is just as much of a hallmark of the A series as a tight-fitting clamshell and pre-marked cable entries. A protection rating of IP55 and practical external fastenings round off the profile of this classic series.



Universal

T series

With high-quality materials, sensible wall thicknesses and a stable construction, the T series is intelligent to the core. All the junction boxes of the T series are marked by their UV-resistant, impact-resistant and halogen-free material and are ideally suited for use both indoors and protected areas outdoors.



Extremely high load capacity

X series

The x series covers all the requirements for modern connection sockets: With a rating of IK09, the X series junction boxes show their particularly high impact resistance. At the same time, the junction boxes stand out because of their functional, well thought-out design. The simple and flexible mounting, either with internal, external or corner fastening, stands out in the practical test, as does the particularly high wiring space.



Real hard cases

Mx series

The aluminium empty housings of the Mx series were designed for use under the toughest conditions and provide optimum protection of the installation. Their metal housing can resist both extremely high and low temperatures as well as major differences in temperature. Even high impact loads in an industrial surrounding, vandalism or rock falls are not able to harm the housing.



Pre-terminated

T series with plug-in contacts and Modul 45

Pre-terminated Wieland, Wago and Modul 45 connectors reduce mounting time to a minimum. The wide range of variants means that the T series is perfectly matched to all kinds of different installation tasks.



Maintaining the function

Fire Box series

The Fire Box is tested and approved as a connection socket for the maintenance of electrical functionality according to DIN 4102 Part 12 with the classes E30 to E90. The high temperature-resistant terminals to connect the individual cable wires are pre-mounted to form a connection unit.

A series
Light grey



A series
Pure white



A series
Red



A6
80 x 43 x 34 mm



A6 2000 00 1
Without terminal strip




A6 HF RW 2000 00 5
Without terminal strip



A6 HF RO 2000 00 3
Without terminal strip

A8
75 x 75 x 36.2 mm



A8 5 2000 02 4  With terminal strip
A8 2000 01 6
Without terminal strip




A8 HF RW 2000 07 5
Without terminal strip



A8 HF RO 2000 05 9
Without terminal strip

A11
85 x 85 x 40 mm



A11 5 2000 32 6  With terminal strip
A11 2000 34 2
Without terminal strip




A11 HF RW 2000 18 0
Without terminal strip



A11 HF RO 2000 16 4
Without terminal strip

A14
100 x 100 x 40 mm



A14 5 2000 38 2  With terminal strip
A14 2000 37 8
Without terminal strip




A14 HF RW 2000 39 0
Without terminal strip



A14 HF RO 2000 38 6
Without terminal strip

A18
125 x 100 x 40 mm



A18 5 2000 41 4  With terminal strip
A18 2000 41 0
Without terminal strip



A18 HF RW 2000 42 2
Without terminal strip



A18 HF RO 2000 41 8
Without terminal strip



Accessories

Cut-out tool
For every ten boxes of the A series one cutting tool is included.



T series
Light grey, with
plug-in seals



T series
Red cover, with
plug-in seals



T series
Pure white, with
plug-in seals



T series
Flame-resistant, with
plug-in seals



T series
With terminal strip,
and plug-in seals



T series
With closed
side walls without
entries



T25
Ø80 x 51 mm



T25 2007 02 9
4x M25

T40
90 x 90 x 52 mm



T40 2007 04 5
7x M25



T 40 RO-LGR 2007 63 0
7x M25

T60
114 x 114 x 57 mm



T60 2007 06 1
7x M25



T 60 RO-LGR 2007 63 8
7x M25

T100
150 x 116 x 67 mm



T100 2007 07 7
10x M25



T 100 RO-LGR 2007 64 4
10x M25

T100 M25-M32 2007 08 1
8x M25, 2x M32

T160
190 x 150 x 77 mm



T160 2007 09 3
7x M25, 5x M32



T 160 RO-LGR 2007 64 9
7x M25, 5x M32

T160 M32 2007 09 7
10x M32

T250
225 x 173 x 86 mm



T250 2007 10 9
9x M25, 7x M32



T 260 RO-LGR 2007 65 7
9x M25, 7x M32

T350
285 x 201 x 120 mm



T350 2007 12 5
16x M32, 8x M40



T25 RW 2007 50 9
4x M25



T40 RW 2007 51 7
7x M25



T60 RW 2007 52 5
7x M25



T100 RW 2007 53 3
10x M25



T160 RW 2007 54 1
7x M25, 5x M32



T250 RW 2007 55 4
9x M25, 7x M32



T350 RW 2007 56 8
16x M32, 8x M40



T25 F 2007 31 2
4x M25



T40 F 2007 32 0
4x M25



T60 F 2007 33 9
4x M25



T100 F 2007 34 7
4x M25



T160 F 2007 35 5
4x M25



T250 F 2007 36 3
4x M25



T350 F 2007 37 1
4x M25



T25 KL 2007 43 0
4x M25



T40 KL 2007 43 2
4x M25



T60 KL 2007 43 4
4x M25



T100 KL 2007 43 6
4x M25



T160 KL 2007 44 0
4x M25



T250 KL 2007 44 4
4x M25



T350 KL 2007 44 8
4x M25



T40 OE 2007 22 3
Closed



T60 OE 2007 23 9
Closed



T100 OE 2007 25 5
Closed



T160 OE 2007 27 1
Closed



T250 OE 2007 28 7
Closed



T350 OE 2007 30 3
Closed

T series sets



T 60 M25 NL 2007 92 2
Version with plug-in seal
With 3 cable glands



T 60 M20 NL 2007 91 8
Version with pre-marking
With 3 cable glands

T series
With high cover and
plug-in seals



T series
With high transparent
cover and plug-in seals



T series
With high cover, closed



T series
With high transparent
cover, closed



T series
With knock-out entries



T 60 HD LGR 2007 71 0
7x M25



T 60 HD TR 2007 75 0
7x M25



T 60 OE HD LGR 2007 73 0
Closed



T 60 OE HD TR 2007 77 0
Closed



T 100 HD LGR 2007 71 2
10x M25



T 100 HD TR 2007 75 2
10x M25



T 100 OE HD LGR 2007 73 2
Closed



T 100 OE HD TR 2007 77 2
Closed



T 160 HD LGR 2007 71 4
7x M25 + 5x M32



T 160 HD TR 2007 75 4
7x M25 + 5x M32



T 160 OE HD LGR 2007 73 4
Closed



T 160 OE HD TR 2007 77 4
Closed



T 250 HD LGR 2007 71 6
9x M25 + 7x M32



T 250 HD TR 2007 75 6
9x M25 + 7x M32



T 250 OE HD LGR 2007 73 6
Closed



T 250 OE HD TR 2007 77 6
Closed



T 350 HD LGR 2007 71 8
16x M32 + 8x M40



T 350 HD TR 2007 75 8
16x M32 + 8x M40



T 350 OE HD LGR 2007 73 8
Closed



T 350 OE HD TR 2007 77 8
Closed



T 40 M20 2007 90 0
With knock-out entries M20
T 40 M20 SW 2007 90 1
Black
T 40 M20 KL 2007 90 4
With terminal block



T 60 M20 2007 91 0
With knock-out entries M20
T 60 M20 KL 2007 91 4
With terminal block



T 60 M25 2007 92 6
With knock-out entries M25
T 60 M25 Ro-LGR 2007 92 7
With red cover

T series
With strain
relief entries



T 60 ZE IP30 2007 80 3
7 strain relief entries



T 100 ZE IP30 2007 80 5
10 strain relief entries

T series accessories



BE TS KR 2007 83 5
Fastening element for T 60 and
T 100 on a cable tray

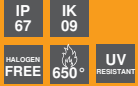


BE GR KR 2007 83 3
Fastening element for T 60 and
T 100 on a mesh cable tray

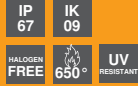


T-S MST 2007 83 1
Fastening pin

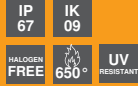
X series
Junction box
Light grey



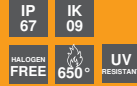
X series
Junction box
Light grey
Transparent



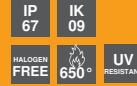
X series
Junction box
Graphite black



X series
Junction box
Graphite black
Red



X series
Junction box
With terminal strip



X 01

95 x 95 x 60 mm



X 01 LGR 2005 00 0
Light grey



X 01 LGR-TR 2005 05 0
Light grey, transparent



X 01 SW 2005 11 0
Graphite black



X 01 SW-RO 2005 14 0
Graphite black, red



X 01 T LGR 2005 19 0
With 5-pole terminal strip

X 02

95 x 95 x 72 mm



X 02 LGR 2005 00 4
Light grey



X 02 LGR-TR 2005 05 4
Light grey, transparent



X 02 SW 2005 11 4
Graphite black



X 02 SW-RO 2005 14 4
Graphite black, red



X 02 T LGR 2005 19 4
With 5-pole terminal strip

X 04

114 x 114 x 78 mm



X 04 LGR 2005 00 8
Light grey



X 04 LGR-TR 2005 05 8
Light grey, transparent



X 04 SW 2005 11 8
Graphite black



X 04 SW-RO 2005 14 8
Graphite black, red



X 04 T LGR 2005 19 8
With 5-pole terminal strip

X 06

190 x 150 x 125 mm



X 06 LGR 2005 01 2
Light grey



X 06 LGR-TR 2005 06 2
Light grey, transparent



X 06 SW 2005 12 2
Graphite black



X 06 SW-RO 2005 15 2
Graphite black, red



X 06 T LGR 2005 20 2
With 5-pole terminal strip

X 10

240 x 191 x 125 mm



X 10 LGR 2005 01 6
Light grey



X 10 LGR-TR 2005 06 6
Light grey, transparent



X 10 SW 2005 12 6
Graphite black



X 10 SW-RO 2005 15 6
Graphite black, red



X 10 T LGR 2005 20 6
With 5 terminal strips with 4 terminals each

X 16

286 x 202 x 126 mm



X 16 LGR 2005 02 0
Light grey



X 16 LGR-TR 2005 07 0
Light grey, transparent



X 16 SW 2005 13 0
Graphite black



X 16 SW-RO 2005 16 0
Graphite black, red



X 16 T LGR 2005 21 0
With 5 terminal strips with 4 terminals each

X 25

286 x 202 x 126 mm



X 25 LGR 2005 02 4
Light grey



X 25 LGR-TR 2005 07 4
Light grey, transparent



X 25 SW 2005 13 4
Graphite black



X 25 SW-RO 2005 16 4
Graphite black, red



X 25 T LGR 2005 21 4
With 5 terminal strips with 4 terminals each

Accessories



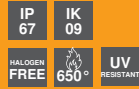
HLAK 4-8x 16 2009 03 2
Main terminal block, 4-pole



HLAK 5-10x 16 2009 03 6
Main terminal block, 5-pole

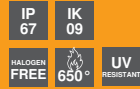
X series

Junction box
+ Terminal strip
+ Cable glands
+ Locknuts



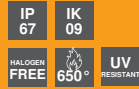
X series

Junction box
+ Cable glands
+ Locknuts



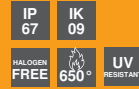
X series

Junction box
+ Universal screwless contacts
+ Cable glands
+ Locknuts



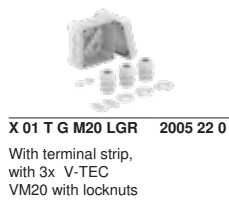
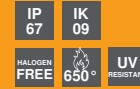
X series

Junction box
+ Transparent cover
+ Hat profile rail

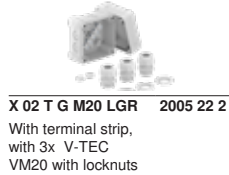


X series

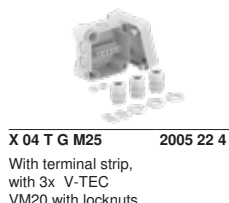
Junction box
+ Main terminal block



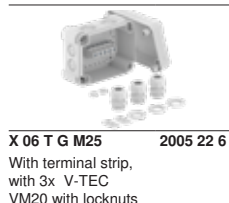
X 01 T G M20 LGR 2005 22 0
With terminal strip,
with 3x V-TEC
VM20 with locknuts



X 02 T G M20 LGR 2005 22 2
With terminal strip,
with 3x V-TEC
VM20 with locknuts



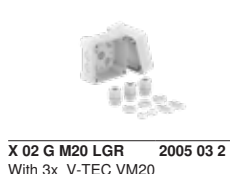
X 04 T G M25 2005 22 4
With terminal strip,
with 3x V-TEC
VM20 with locknuts



X 06 T G M25 2005 22 6
With terminal strip,
with 3x V-TEC
VM20 with locknuts



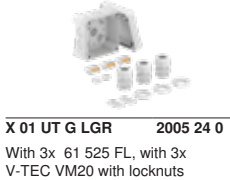
X 01 G M20 LGR 2005 03 0
With 3x V-TEC VM20



X 02 G M20 LGR 2005 03 2
With 3x V-TEC VM20



X 04 G M20 LGR 2005 03 4
With 3x V-TEC VM20



X 01 UT G LGR 2005 24 0
With 3x 61 525 FL, with 3x
V-TEC VM20 with locknuts



X 02 UT G LGR 2005 24 4
With 3x 61 525 FL, with 3x
V-TEC VM20 with locknuts



X 04 UT G LGR 2005 24 8
With 3x 61 525 FL, with 3x
V-TEC VM25 with locknuts



X 06 R LGR-TR 2005 09 2
With hat profile rail, type 2069



X 10 R LGR-TR 2005 09 6
With hat profile rail, type 2069



X 16 R LGR-TR 2005 10 0
Closed



X 25 R LGR-TR 2005 10 4
With hat profile rail, type 2069



X 06 H25 GP4 LGR 2005 30 4
With 4-pole HLAk, 16 terminals



X 10 H25 GNP5 LGR 2005 30 8
With 5-pole HLAk, 20 terminals



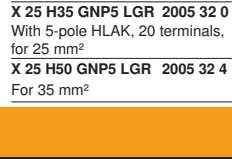
X 16 H25 GNP5 LGR 2005 31 2
With 5-pole HLAk, 20 terminals,
for 25 mm²



X 16 H35 GNP5 LGR 2005 31 6
For 35 mm²



X 25 H35 GNP5 LGR 2005 32 0
With 5-pole HLAk, 20 terminals,
for 25 mm²



X 25 H50 GNP5 LGR 2005 32 4
For 35 mm²

Accessories



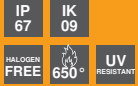
HLAK 5-10x 25 2009 03 8
Main terminal block,
5-pole



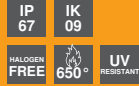
HLAK 1-2x 35
GR 2009 04 2
GRGN 2009 04 4
GRBL 2009 04 6

Main terminal block,
1-pole

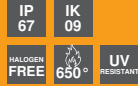
X series
Empty housing
Light grey



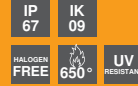
X series
Empty housing
Light grey
Transparent



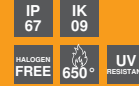
X series
Empty housing
Graphite black



X series
Empty housing
+ Hat profile rail



X series
Empty housing
+ Transparent cover
+ Hat profile rail



X 01

95 x 95 x 60 mm



X 01C LGR 2005 45 0



X 01C LGR-TR 2005 52 0



X 01C SW 2005 59 0

X 02

95 x 95 x 72 mm



X 02C LGR 2005 45 4



X 02C LGR-TR 2005 52 4



X 02C SW 2005 59 4

X 04

114 x 114 x 78 mm



X 04C LGR 2005 45 8



X 04C LGR-TR 2005528



X 04C SW 2005598

X 06

190 x 150 x 125 mm



X 06C LGR 2005 46 2



X 06C LGR-TR 2005 53 2



X 06C SW 2005 60 2



X 06C R LGR 2005 49 0
With hat profile rail, type 2069



X 06C R LGR-TR 200 556 0
With hat profile rail, type 2069

X 10

240 x 191 x 125 mm



X 10C LGR 2005 46 6



X 10C LGR-TR 2005 53 6



X 10C SW 2005 60 6



X 10C R LGR 200 549 4
With hat profile rail, type 2069



X 10C R LGR-TR 2005 56 4
With hat profile rail, type 2069

X 16

286 x 202 x 126 mm



X 16C LGR 2005 47 0



X 16C LGR-TR 2005 54 0



X 16C SW 2005 61 0



X 16C R LGR 2005 49 8
With hat profile rail, type 2069



X 16C R LGR-TR 2005 56 8
With hat profile rail, type 2069

X 25

286 x 202 x 126 mm



X 25C LGR 2005 47 4



X 25C LGR-TR 2005 54 4



X 25C SW 2005 61 4



X 25C R LGR 2005 50 2
With hat profile rail, type 2069



X 25C R LGR-TR 2005 57 2
With hat profile rail, type 2069

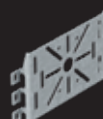
Universal accessories for all junction boxes



MP FL FS 7084 75 7
Strip galvanised, FS
MP FL DD 7085 10 8
Zinc-aluminium-coated, DD



MP WI GR FS 7084 75 7
Strip galvanised, FS
MP WI GR DD 7085 10 8
Zinc-aluminium-coated, DD



MP 225 UNI FS 7084 87 0
Strip galvanised, FS

Mx series
Die-cast aluminium
Powder-coated, light
grey RAL 7035

IP
66

Mx series
Die-cast aluminium
Paintable

IP
66



Mx 060503 LGR 2011 30 4
64 x 58 x 36 mm



Mx 080705 LGR 2011 30 8
80 x 75 x 57 mm



Mx 120805 LGR 2011 31 2
125 x 80 x 57 mm



Mx 151008 LGR 2011 31 6
150 x 100 x 80 mm



Mx 161609 LGR 2011 32 0
160 x 160 x 90 mm



Mx 170805 LGR 2011 32 4
175 x 80 x 80 mm



Mx 241610 LGR 2011 32 8
240 x 160 x 100 mm



Mx 361609 LGR 2011 33 2
360 x 160 x 90 mm



Mx 060503 CR3 2011 37 8
64 x 58 x 34 mm



Mx 080705 CR3 2011 38 1
80 x 75 x 57 mm



Mx 090603 CR3 2011 38 4
98 x 64 x 34 mm



Mx 120805 CR3 2011 38 6
125 x 80 x 57 mm



Mx 161008 CR3 2011 38 9
160 x 100 x 81 mm



Mx 161609 CR3 2011 39 2
160 x 160 x 90 mm



Mx 221209 CR3 2011 39 4
220 x 120 x 90 mm



Mx 261609 CR3 2011 39 6
260 x 160 x 90 mm



Mx 361609 CR3 2011 39 8
360 x 160 x 90 mm



MP WI KL. FS 7084 76 5
Strip galvanised, FS
MP WI KL. DD 7085 11 1
Zinc-aluminium-coated, DD



MP UNI FS 7084 77 3
Strip galvanised, FS
MP UNI DD 7085 11 4
Zinc-aluminium-coated, DD

T series
For plug contacts



With openings for the mounting of plug contacts (Wieland/Wago)
T 100 WB3 2007 80 7



With openings for the mounting of plug contacts (Wieland/Wago)
T 100 WB3-10 2007 80 8



Wieland socket
T 100 WB5 2007 84 0

T series
Pre-terminated
Modul 45 variants

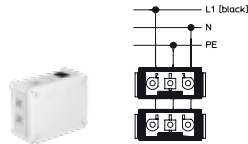


2 Modul 45 sockets in cover, single-pole
T 100 2MSD WS 2007 82 1
2 sockets, 33° white

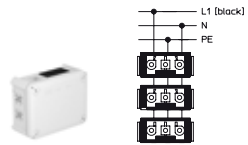


4 Modul 45 sockets in cover, two-pole
T 100 4MSD WS 2007 82 5
4 sockets, 33° white

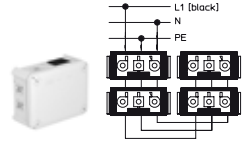
T series
Single-phase,
pre-terminated for
plug contacts



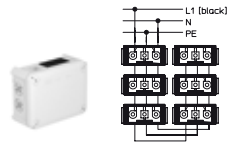
Three-pole Wieland socket, single-phase
T 100 WB 2S3 2007 80 9
Wieland socket 2 s



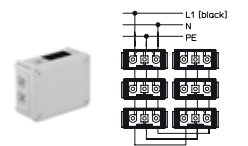
Three-pole Wieland socket, single-phase
T 100 WB 3S3 2007 81 3
Wieland socket 3 s



Three-pole Wieland socket, single-phase
T 100 WB 4S3 2007 81 1
Wieland socket 4 s

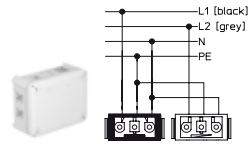


Three-pole Wieland socket, single-phase
T 100 WB 6S3 2007 82 2
Wieland socket 6 s

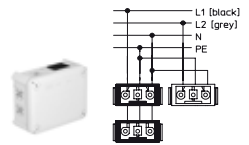


Three-pole WAGO socket, single-phase
T 100 WWB 6SW 2007790
150 x 116 x 67

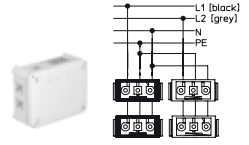
T series
Two-phase,
pre-terminated for
plug contacts



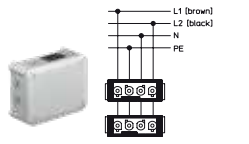
Three-pole Wieland socket, two-phase
T 100 WB 1W3 1S3 2007 81 5
W socket 1w + 1 s



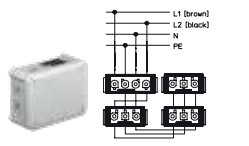
Three-pole Wieland socket, two-phase
T 100 WB 2W3 2S3 2007 81 7
W socket 1w + 2 s



Three-pole Wieland socket, two-phase
T 100 WB 2W3 2S3 2007 81 9
W socket 2w + 2 s

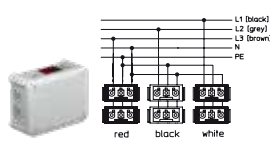


Four-pole Wieland socket, two-phase
T 100 WB 2s4 2007 84 8
W socket 2s

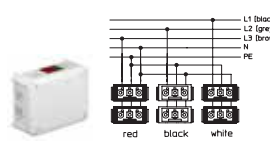


Four-pole Wieland socket, two-phase
T 100 WB 3S3 1S4 2007 84 4
W socket 3s + 1 s

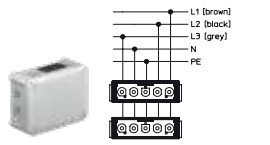
T series
Three-phase,
pre-terminated for
plug contacts



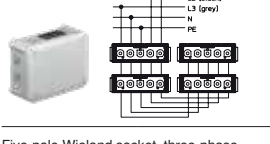
Three-pole WAGO socket, three-phase
T 100 WWB 2007792
W socket 3x 2 (sw; sw; rt)



Three-pole Wieland socket, three-phase
T 100 WB 6S 2007 81 4
W socket 6s3p 3x 2

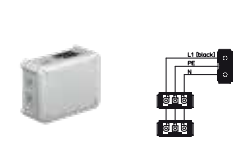


Five-pole Wieland socket, three-phase
T 100 WB 2s5 2007 85 2
W socket 2s

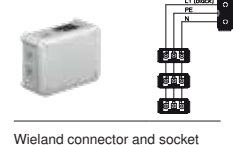


Five-pole Wieland socket, three-phase
T 100 WB 4s5 2007 85 6
W socket 4s

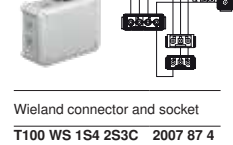
T series
Pre-terminated
connectors and
sockets



Wieland connector and socket
T100 WS 1S3 2S3D 2007 87 6



Wieland connector and socket
T100 WS 1S3 3S3A 2007 87 0



Wieland connector and socket
T100 WS 1S4 2S3C 2007 87 4



FireBox
Internal fastening
with plug-in seals

E30 E60 E90 HALOGEN FREE

FireBox
External fastening
with plug-in seals

E30 E60 E90 HALOGEN FREE

FireBox
For data technology
with plug-in seals

E30 E60 E90 HALOGEN FREE

FireBox
Closed internal
fastening

E30 E60 E90 HALOGEN FREE

FireBox
External fastening
with impact-
resistant cover

E30 E60 E90 HALOGEN FREE

FireBox
Accessories



151x 117x 67 mm
T 100 ED 4-5 7205 52 9
4 mm² nominal cross-section
T 100 ED 6-5 7205 53 0
6 mm² nominal cross-section
T 100 ED 10-5 7205 53 3
10 mm² nominal cross-section



151x 117x 67 mm
T 100 ED 6-5 A 7205 54 0
6 mm² nominal cross-section
T 100 ED 10-5 A 7205 54 3
10 mm² nominal cross-section



151x 117x 67 mm
T 100 ED 4-10 D 7205 58 0
4 mm² nominal cross-section



151x 117x 67 mm
T 100 E 4-5 7205 51 0
4 mm² nominal cross-section



151x 117x 84.8 mm
T 100 ED 6-5 AS 7205 62 0
6 mm² nominal cross-section
T 100 ED 10-5 AS 7205 62 3
10 mm² nominal cross-section



Fuse holder FireBox T
TE-FH 520 7205 57 0



190x 150x 77 mm
T 160 ED 16-5 7205 53 6
16 mm² nominal cross-section



190x 150x 77 mm
T 160 ED 16-5 A 7205 54 6
16 mm² nominal cross-section



151x 117x 67 mm
T 100 ED 4-10 AD 7205 58 3
4 mm² nominal cross-section



190x 150x 77 mm
T 160 E 10-5 7205 52 4
10 mm² nominal cross-section
T 160 E 16-5 7205 52 8
16 mm² nominal cross-section



190x 150x 77 mm
T 160 ED 16-5 AS 7205 62 6
16 mm² nominal cross-section



Plug-in seal for cable
EDK 25 OR 7205675
EDK 32 OR 7205677
EDK 40 OR 7205679



With fuse holder
151x 117x 67 mm
T 100 ED 6-6 F 7205 55 0
6 mm² nominal cross-section
T 100 ED 10-6 F 7205 55 3
10 mm² nominal cross-section



With fuse holder
151x 117x 67 mm
T 100 ED 6-6 AF 7205 56 0
6 mm² nominal cross-section
T 100 ED 10-6 AF 7205 56 3
10 mm² nominal cross-section



285x 201x 120 mm
T 350 ED 4-28 AD 7205 59 0
4 mm² nominal cross-section



190x 150x 77 mm
T 160 E 4-8D 7205 50 2
4 mm² nominal cross-section



With fuse holder
151x 117x 67 mm
T 100 ED 6-6 AFS 7205 63 0
6 mm² nominal cross-section
T 100 ED 10-6 AFS 7205 63 3
10 mm² nominal cross-section



Ceramic terminal with wire
protection
TK 04 7205 70 0
TK 06 7205 70 2
TK 10 7205 70 4
TK 16 7205 70 6



With fuse holder
190x 150x 77 mm
T 160 ED 16-6 F 7205 55 6
16 mm² nominal cross-section



With fuse holder
190x 150x 77 mm
T 160 ED 16-6 AF 7205 56 6
16 mm² nominal cross-section



151x 117x 67 mm
T 100 ED 4-10 ADS 7205 64 0
4 mm² nominal cross-section



Protective conductor terminal
TPE 04 7205708
TPE 25 7205710



MP T610 7205 48 0
Mounting plate for fastening on
cable trays and ladders of 60 mm
side height



MP T616 7205 48 4
Mounting plate for T160 for
fastening on cable trays and
ladders of 60 mm side height



KS-E DE 7205 42 3
Identification plate, German

KS-E EN 7205 43 2
Identification plate, English

OBO Bettermann Holding GmbH & Co. KG
P.O. Box 1120
58694 Menden
GERMANY

Customer Service
Tel.: +49 23 73 89-1700
Fax: +49 23 73 89-1238
export@obo.de

www.obo-bettermann.com

Building Connections

