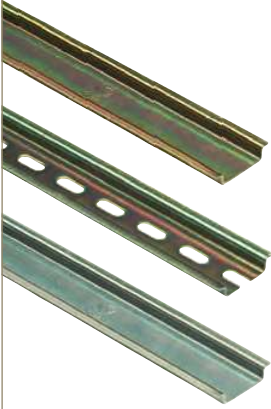
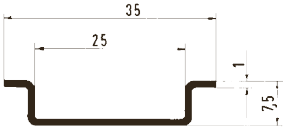
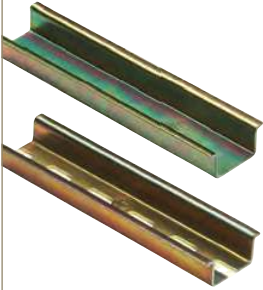
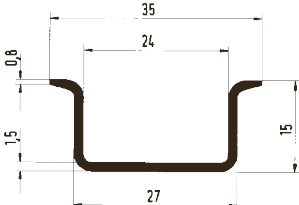
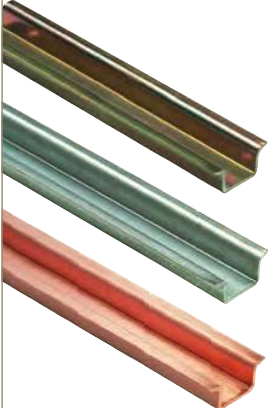
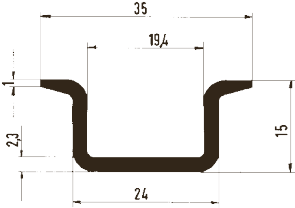
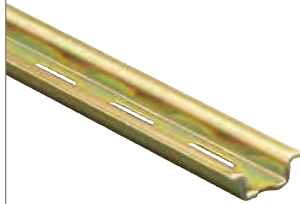


Mounting rails

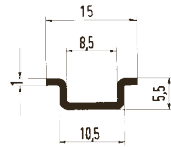
<p>Mounting rail 35x7,5 according to DIN EN 60715</p> <ul style="list-style-type: none"> Length 2 m 	<table border="1"> <thead> <tr> <th>Description</th> <th>Type</th> <th>Part No.</th> <th>Std. Pack</th> </tr> </thead> <tbody> <tr> <td>Steel, galv. zinc-plated and dichromated unslotted</td> <td>35 x 27 x 7,5 EN 60715 2000mm</td> <td>98.300.0000.0</td> <td>1</td> </tr> <tr> <td>Steel, galv. zinc-plated and dichromated slotted</td> <td>35 x 27 x 7,5 EN 60715 2000mm</td> <td>98.300.1000.0</td> <td>1</td> </tr> <tr> <td>Steel, unplated unslotted</td> <td>35 x 27 x 7,5 EN 60715 2000mm</td> <td>98.300.0010.0</td> <td>1</td> </tr> </tbody> </table> 	Description	Type	Part No.	Std. Pack	Steel, galv. zinc-plated and dichromated unslotted	35 x 27 x 7,5 EN 60715 2000mm	98.300.0000.0	1	Steel, galv. zinc-plated and dichromated slotted	35 x 27 x 7,5 EN 60715 2000mm	98.300.1000.0	1	Steel, unplated unslotted	35 x 27 x 7,5 EN 60715 2000mm	98.300.0010.0	1				
	Description	Type	Part No.	Std. Pack																	
Steel, galv. zinc-plated and dichromated unslotted	35 x 27 x 7,5 EN 60715 2000mm	98.300.0000.0	1																		
Steel, galv. zinc-plated and dichromated slotted	35 x 27 x 7,5 EN 60715 2000mm	98.300.1000.0	1																		
Steel, unplated unslotted	35 x 27 x 7,5 EN 60715 2000mm	98.300.0010.0	1																		
<p>Mounting rail 35x15 according to DIN EN 60715</p> <ul style="list-style-type: none"> Length 1 m/2 m 	<table border="1"> <thead> <tr> <th>Description</th> <th>Type</th> <th>Part No.</th> <th>Std. Pack</th> </tr> </thead> <tbody> <tr> <td>Steel, galv. zinc-plated and dichromated unslotted</td> <td>35 x 27 x 15 EN 60715 2000mm</td> <td>98.370.0000.0</td> <td>1</td> </tr> <tr> <td>Steel, galv. zinc-plated and dichromated slotted</td> <td>35 x 27 x 15 EN 60715 2000mm</td> <td>98.370.1000.0</td> <td>1</td> </tr> <tr> <td>Steel, galv. zinc-plated and dichromated slotted</td> <td>35 x 27 x 15 EN 60715 1000mm</td> <td>98.375.1000.0</td> <td>10</td> </tr> <tr> <td>Steel, V2A slotted</td> <td>35 x 27 x 15 EN 60715 2000mm</td> <td>98.370.1001.0</td> <td>1</td> </tr> </tbody> </table> 	Description	Type	Part No.	Std. Pack	Steel, galv. zinc-plated and dichromated unslotted	35 x 27 x 15 EN 60715 2000mm	98.370.0000.0	1	Steel, galv. zinc-plated and dichromated slotted	35 x 27 x 15 EN 60715 2000mm	98.370.1000.0	1	Steel, galv. zinc-plated and dichromated slotted	35 x 27 x 15 EN 60715 1000mm	98.375.1000.0	10	Steel, V2A slotted	35 x 27 x 15 EN 60715 2000mm	98.370.1001.0	1
Description	Type	Part No.	Std. Pack																		
Steel, galv. zinc-plated and dichromated unslotted	35 x 27 x 15 EN 60715 2000mm	98.370.0000.0	1																		
Steel, galv. zinc-plated and dichromated slotted	35 x 27 x 15 EN 60715 2000mm	98.370.1000.0	1																		
Steel, galv. zinc-plated and dichromated slotted	35 x 27 x 15 EN 60715 1000mm	98.375.1000.0	10																		
Steel, V2A slotted	35 x 27 x 15 EN 60715 2000mm	98.370.1001.0	1																		
<p>Mounting rail 35x15 according to DIN EN 60715</p> <ul style="list-style-type: none"> Length 2 m 	<table border="1"> <thead> <tr> <th>Description</th> <th>Type</th> <th>Part No.</th> <th>Std. Pack</th> </tr> </thead> <tbody> <tr> <td>Steel, galv. zinc-plated and dichromated unslotted</td> <td>35 x 24 x 15 EN 60715 2000mm</td> <td>98.360.0000.0</td> <td>1</td> </tr> <tr> <td>Steel, hot-galvanized unslotted</td> <td>35 x 24 x 15 EN 60715 ZN 2000mm</td> <td>98.360.0004.0</td> <td>1</td> </tr> <tr> <td>E-copper unslotted</td> <td>35 x 24 x 15 EN 60715 CU 2000mm</td> <td>98.380.0000.0</td> <td>10</td> </tr> </tbody> </table> 	Description	Type	Part No.	Std. Pack	Steel, galv. zinc-plated and dichromated unslotted	35 x 24 x 15 EN 60715 2000mm	98.360.0000.0	1	Steel, hot-galvanized unslotted	35 x 24 x 15 EN 60715 ZN 2000mm	98.360.0004.0	1	E-copper unslotted	35 x 24 x 15 EN 60715 CU 2000mm	98.380.0000.0	10				
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Steel, galv. zinc-plated and dichromated unslotted	35 x 24 x 15 EN 60715 2000mm	98.360.0000.0	1																		
Steel, hot-galvanized unslotted	35 x 24 x 15 EN 60715 ZN 2000mm	98.360.0004.0	1																		
E-copper unslotted	35 x 24 x 15 EN 60715 CU 2000mm	98.380.0000.0	10																		

Mounting rail 15x5,5 according to DIN EN 60715

- Length 1 m/2 m

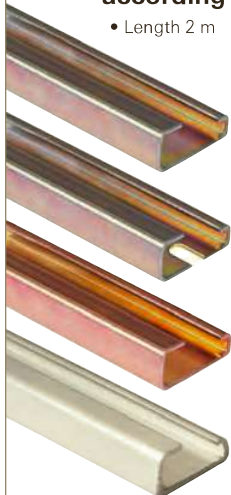


Description	Type	Part No.	Std. Pack
Steel, galv. zinc-plated and dichromated unslotted	9021 / 15 x 5,5 EN 60715 2000mm	98.090.0015.0	10
Steel, galv. zinc-plated and dichromated slotted	9021 / 15 x 5,5 EN 60715 1000mm	98.090.0000.0	1

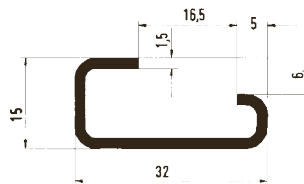


Mounting rail 15x5,5 according to DIN EN 60715

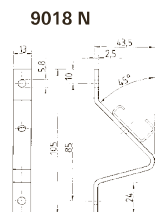
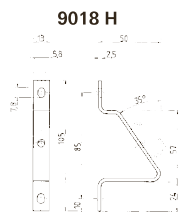
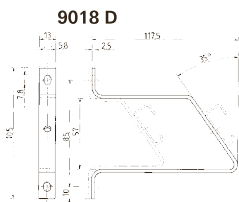
- Length 2 m



Description	Type	Part No.	Std. Pack
Steel, galv. zinc-plated and dichromated unslotted	9006 EN 60715 G-32 2000mm	98.190.0000.0	1
Steel, galv. zinc-plated and dichromated slotted	9006 EN 60715 G-32 2000mm	98.190.1000.0	1
E-copper	9006 E-CU 2000mm	98.220.0000.0	10
Aluminium	9006 AL 2000mm	98.210.0000.0	1




Accessories



Accessories	Type	Part No.	Std. Pack
Angled support bracket with mounting material	9018 D	Z5.516.2511.0	50
Angled support bracket with mounting material	9018 H	Z5.516.2711.0	50
Angled support bracket with mounting material	9018 N	Z5.516.2811.0	50

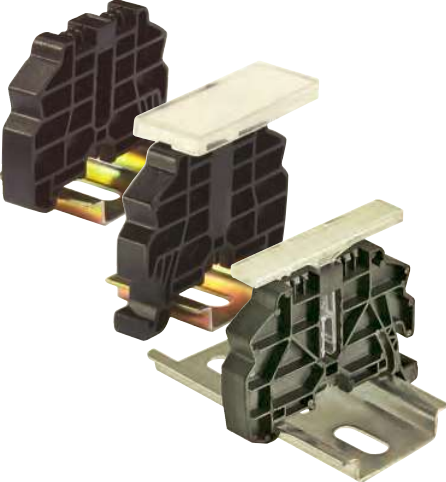
End clamps

End clamp for TS 35 snap-on mounting



Description	Type	Part No.	Std. Pack
End clamp TS 35 5 mm wide	WEF 2 /35	Z5.523.9453.0	100

End clamp for TS 35 snap-on mounting



Description	Type	Part No.	Std. Pack
End clamp TS 35 8 mm wide	WEF 1 /35	Z5.523.9353.0	100
End clamp TS 35 with marking facilities 17,5 mm wide	WEF 1 BS /35	69.920.1053.0	100
End clamp TS 35 with marking facilities 8 mm wide	WEF 1 BSS /35	69.920.1253.0	100

Accessories	Type	Part No.	Std. Pack
Marking tag for WEF 1 /35 wide	BS/R	Z4.243.8453.0	100
Marking cardboard in perforated sheets 100 tags/sh.		04.019.0289.0	10
Marking tag for WEF 1 /35 small		04.243.8550.0	10
Marking cardboard in perforated sheets small		04.019.1189.0	10

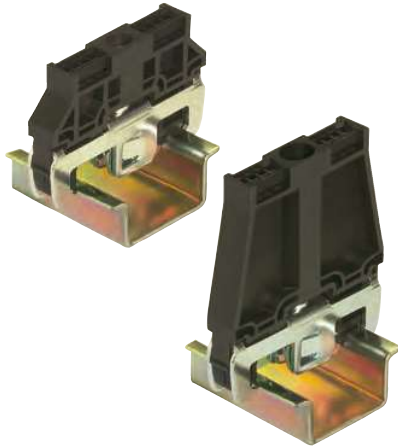
End clamp for TS 35 screw mounting



Description	Type	Part No.	Std. Pack
End clamp TS 35 8 mm wide	9709/2 S 35	Z5.522.8553.0	100
End clamp TS 35 17,5 mm wide	9708/2 BS 35	69.920.0553.0	100

Accessories	Type	Part No.	Std. Pack
Marking cardboard in perforated sheets 100 tags/sh.		04.019.0289.0	10

**End clamp with with U-foot
screw mounting**



Description	Type	Part No.	Std. Pack
End clamp with U-foot 10 mm wide	WE 1 /U	Z5.523.5753.0	100
End clamp with U-foot 17,5 mm wide with marking facilities	WE 1 BS /U	69.920.0753.0	100
End clamp with U-foot 10 mm wide	WE 2 /U	Z5.523.5653.0	100
End clamp with U-foot 17,5 mm wide with marking facilities	WE 2 BS /U	69.920.0653.0	100

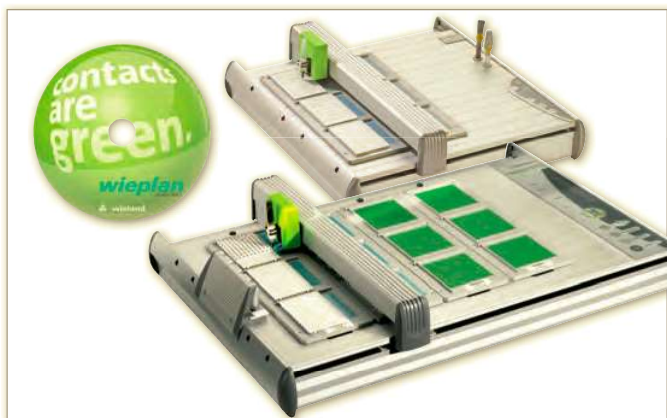
Accessories		Type	Part No.	Std. Pack
Marking cardboard in perforated sheets	100 tags/sh.		04.019.0289.0	10

**End clamp for TS 15
screw mounting**



Description	Type	Part No.	Std. Pack
End clamp, plastic 7,5 mm wide	9208 S 15	Z5.522.7553.0	100
End clamp, steel 5 mm wide	9222 S 15	Z5.522.5010.0	100

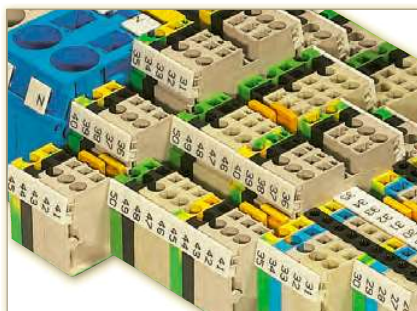
Configuration and marking systems



Individual marking of DIN rail terminal blocks means **wiemarc** and **wieplot** at Wieland Electric. The **wiemarc** software was developed to provide you with maximum flexibility in marking your terminal block assemblies. Together with the **wieplot** plotter you have a powerful marking system that enables you to work professionally from the individual marking tag to series marking of your terminal block assemblies. You feel confident with the system due to its easy handling and visual representation of your marking, even when you use it for the first time.

But **wieplot** offers even more!

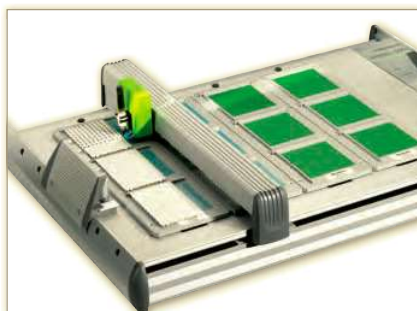
In addition to the marking tags for DIN rail terminal blocks you can also print self-adhesive tags and labels or cable markings. A slight modification can even make your plotter a powerful engraving system.



selos – fasis

Marking with a system

- Individual marking of all terminal blocks for clear wire/termination point assignment
- One single marking system for all designs
- Marking of individual tags; marking strips that correspond to the exact widths of the terminal blocks; or group markings
- Individual planning of terminal block assemblies and markings with **wieplan**



wieplot

Ready for universal use

- Marks all common marking systems available for DIN rail terminal blocks
- Different marking tags can be marked individually in one single work step
- Marking of labels, self-adhesive tags and cables is possible



wiemarc

Easy and quick

- Simple and intuitive user interface
- Direct graphical display of the marking tags including plausibility check
- Customized layouts can be created individually
- Data import from CAD, Excel, text or **wieplan** files

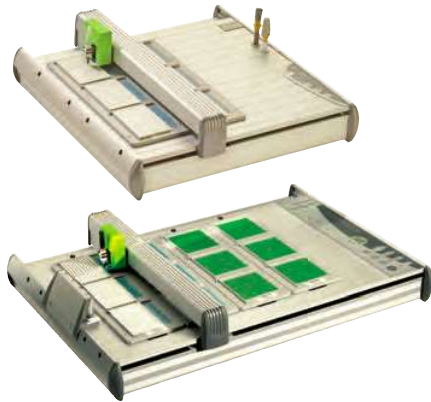


wieplot engraving system

Durable and safe –wieplot engraving system

- Easy modification to **wieplot** to make it an engraving system
- Engraving of multi-layer plastic boards
- Clean and dust-proof operation due to integrated vacuum device
- Create individual layouts using **wiemarc**

**Plotter system
wieplot**



Description	Type	Part No.	Std. Pack
Complete package	wieplot BASIC	95.502.0607.0	1
Complete package	wieplot 500	95.502.0604.0	1

Contents: Plotter **wieplot**, data cable and manual, 4 receptacles (**wieplot** 500) / 2 receptacles (**wieplot** BASIC) for WSB (Wieland standard marking system), accessories kit, **wiemarc** software

Description:

With **wiemarc** you can create customized marking data on your PC. These can then be output on the **wieplot** plotter system to various marking plates.

Technical data	
Resolution	0.01 mm
Accuracy	+/- 0.05 mm
Power supply unit	50/60 Hz, 100-240V
Output voltage	24VDC 1.4A
Current input	app. 0.3A at 220V
Approval	UL-UL1950, CSA 950, VDE EN 60950
Radio interf. suppr.	FCC class B, FCC sect. 15 and VDE class B
Dimension / Weight – wieplot BASIC	440 mm x 440 mm x 125 mm / 6 kg
Dimension / Weight – wieplot 500	660 mm x 440 mm x 125 mm / 8 kg
Interfaces	USB Level 1.1, parallel

**Accessories for
wieplot**



Plotter pens for wieplot	Part No.	Type	Part No.
Plotter pen 0.18 mm	95.502.0118.0	Ink cartridge P2.0, 5x1ml	95.502.0199.0
Plotter pen 0.25 mm	95.502.0125.0	Cleaning set	95.502.0198.0
Plotter pen 0.35 mm	95.502.0135.0	Pen cleaner	95.502.0197.0
Plotter pen 0.50 mm	95.502.0150.0	Dust protection hood	95.502.0612.0
Plotter pen 0.70 mm	95.502.0170.0	Service kit – pen station	95.502.0613.0
Plotter pen 1.00 mm	95.502.0100.0	Seal inserts kit	
Dispos plotter pen 0.25 mm	95.502.0125.1		
Dispos plotter pen 0.35 mm	95.502.0135.1		
Dispos plotter pen-D ED 0.25 mm	95.502.0225.1		
Dispos plotter pen-D ED 0.35 mm	95.502.0235.1		

Receptacles for marking plates	
Type	Part No.
Receptacle for WSB	95.502.0620.0
Receptacle for BZ/WKF 15,	95.502.0627.0
Receptacle for BZ/WKF 1,5/10	95.502.0628.0

**Engraving unit for
wieplot 500**



Description	Type	Part No.	Std. Pack
Engraving unit	wieplot 500 E-UNIT	95.502.0700.0	1

Contents: Engraving spindle, engraving head (with fuse and counter bearing), control unit **wieplot** VEC 500, vacuum cleaner **wieplot** VC 500, connection cables

Description:

The **wieplot** 500 E-UNIT engraving unit has been designed for use with the **wieplot** 500 plotter. The system is set up for engraving multi-layer plastic tags. The Plotboard A4 in a 297 x 202 mm format is the receptacle for marking paper sheets and labels and also enables engraving of plastic boards.

Accessories	Type	Part No.	Std. Pack
Graver SET, complete	SET	95.502.0710.0	1
Graver	0.2 mm	95.502.0710.2	1
Graver	0.3 mm	95.502.0710.3	1
Graver	0.4 mm	95.502.0710.4	1
Graver	0.5 mm	95.502.0710.5	1
Graver	0.7 mm	95.502.0710.7	1
Graver	1.0 mm	95.502.0711.0	1
Receptacle	Plotboard A4	95.502.0625.0	1

Marking accessories

Marking plates

- For **wieplot**BASIC / **wieplot**500 plotter system

Description	Type	Part No.	Std. Pack
Unmarked			
Width 4 x 5 mm	100 tags per plate	9075 4/10/10	Z4.243.2053.0 10
Width 5 x 8.3 mm	110 tags per plate	9075 A/5/10/11	Z4.242.5053.0 10
Width 5 x 14 mm	60 tags per plate	9705 AL/5/10/6	Z4.242.5153.0 10
Width 6 x 8.3 mm	110 tags per plate	9075 A/6/10/11	Z4.242.6053.0 10
Width 6 x 14 mm	60 tags per plate	9705 AL/6/10/6	Z4.242.6353.0 10
Width 8 x 8.3 mm	70 tags per plate	9075 A/8/10/7	Z4.242.8053.0 10

Single marking tag

**All blocks/
5 mm wide and larger**

*) Custom marking upon request

Description	Type	Part No.	Std. Pack
Unmarked			
Width 5 x 8.3 mm	9705 A	04.242.0850.0	500
Width 5 x 14 mm	9705 AL	04.242.1553.0	500
Marked			
Width 5 x 8.3 mm	9705 AB *)	04.842.0850.0	500
Width 5 x 14 mm	9705 ALB *)	04.842.1553.0	500

Marking strips

1.5 mm²/4 mm wide

*) Custom marking upon request

Description	Type	Part No.	Std. Pack
Marking strips for center block marking			
Unmarked	9705 A 4/10	04.243.2053.0	100
Marked	9705 A 4/10 B *)	04.843.2053.0	25
Marking strips for outer block marking			
Marked	9705 A 4/10/10	Z4.243.2053.0	10

Marking strips

2.5 mm²/5 mm wide

*) Custom marking upon request

Description	Type	Part No.	Std. Pack
Unmarked			
	9705 A/5/10	04.242.5053.0	25
Marked			
1 – 9	9705A/5/9 B 1 - 9	04.842.4953.0	25
*)	9705A/5/10 B	04.842.5053.0	25
1 – 10	9705A/5/10 B 1 - 10	04.845.0153.0	25
11 – 20	9705A/5/10 B 11 - 20	04.845.0253.0	25
21 – 30	9705A/5/10 B 21 - 30	04.845.0353.0	25
31 – 40	9705A/5/10 B 31 - 40	04.845.0453.0	25
41 – 50	9705A/5/10 B 41 - 50	04.845.0553.0	25
51 – 60	9705A/5/10 B 51 - 60	04.845.0653.0	25
61 – 70	9705A/5/10 B 61 - 70	04.845.0753.0	25
71 – 80	9705A/5/10 B 71 - 80	04.845.0853.0	25
81 – 90	9705A/5/10 B 81 - 90	04.845.0953.0	25
91 – 100	9705A/5/10 B 91 - 100	04.845.1053.0	25
⊕ (10x)	9705A/5/10B SLZ	04.855.0053.0	25
± (10x)	9705A/5/10B ERDZ	04.855.0153.0	25
+	9705A/5/10 B +	04.855.0253.0	25
-	9705A/5/10 B -	04.855.0353.0	25
L1 (10x)	9705A/5/10B L1	04.855.0453.0	25
L2 (10x)	9705A/5/10B L2	04.855.0553.0	25
L3 (10x)	9705A/5/10B L3	04.855.0653.0	25
PE (10x)	9705A/5/10B PE	04.855.0753.0	25
SL (10x)	9705A/5/10B SL	04.855.3153.0	25
N (10x)	9705A/5/10B N	04.855.3253.0	25
F1 (10x)	9705A/5/10B F1	04.855.0953.0	25
F2 (10x)	9705A/5/10B F2	04.855.1053.0	25
L1,L2,L3,N,PE (10x)	9705A/5/10B L1L2L3NPE..	04.855.0853.0	25
With enlarged marking area	9705 AL/5/10	04.242.5153.0	25

**Marking strips
4 mm²/6 mm wide**

*1 Custom marking upon request



Description	Type	Part No.	Std. Pack
Unmarked	9705 A/6/10	04.242.6053.0	25
Marked			
1 – 9	9705A/6/9 B 1 - 9	04.842.5953.0	25
*1	9705A/6/10 B	04.842.6053.0	25
1 – 10	9705A/6/10 B 1 - 10	04.846.0153.0	25
11 – 20	9705A/6/10 B 11 - 20	04.846.0253.0	25
21 – 30	9705A/6/10 B 21 - 30	04.846.0353.0	25
31 – 40	9705A/6/10 B 31 - 40	04.846.0453.0	25
41 – 50	9705A/6/10 B 41 - 50	04.846.0553.0	25
51 – 60	9705A/6/10 B 51 - 60	04.846.0653.0	25
61 – 70	9705A/6/10 B 61 - 70	04.846.0753.0	25
71 – 80	9705A/6/10 B 71 - 80	04.846.0853.0	25
81 – 90	9705A/6/10 B 81 - 90	04.846.0953.0	25
91 – 100	9705A/6/10 B 91 - 100	04.846.1053.0	25
⊕ (10x)	9705A/6/10 B SLZ	04.856.0053.0	25
⊖ (10x)	9705A/6/10 B ERDZ	04.856.0153.0	25
+ (10x)	9705A/6/10 B +	04.856.0253.0	25
- (10x)	9705A/6/10 B -	04.856.0353.0	25
L1 (10x)	9705A/6/10 B L1	04.856.0453.0	25
L2 (10x)	9705A/6/10 B L2	04.856.0553.0	25
L3 (10x)	9705A/6/10 B L3	04.856.0653.0	25
PE (10x)	9705A/6/10 B PE	04.856.0753.0	25
SL (10x)	9705A/6/10 B SL	04.856.3153.0	25
N (10x)	9705A/6/10 B N	04.856.3253.0	25
F1 (10x)	9705A/6/10 B F1	04.856.0953.0	25
F2 (10x)	9705A/6/10 B F2	04.856.1053.0	25
L1,L2,L3,N,PE (10x)	9705A/6/10 B L1L2L3NPE..	04.856.0853.0	25
With enlarged marking area	9705 AL/6/10	04.242.6353.0	25

**Marking strips
6 mm²/8 mm wide**

*1 Custom marking upon request



Description	Type	Part No.	Std. Pack
Unmarked	9705 A/8/10	04.242.8053.0	25
Marked			
1 – 9	9705A/8/9 B 1 - 9	04.842.7953.0	25
*1	9705A/8/10 B	04.842.8053.0	25
1 – 10	9705A/8/10 B 1 - 10	04.848.0153.0	25
11 – 20	9705A/8/10 B 11 - 20	04.848.0253.0	25
21 – 30	9705A/8/10 B 21 - 30	04.848.0353.0	25
31 – 40	9705A/8/10 B 31 - 40	04.848.0453.0	25
41 – 50	9705A/8/10 B 41 - 50	04.848.0553.0	25
51 – 60	9705A/8/10 B 51 - 60	04.848.0653.0	25
61 – 70	9705A/8/10 B 61 - 70	04.848.0753.0	25
71 – 80	9705A/8/10 B 71 - 80	04.848.0853.0	25
81 – 90	9705A/8/10 B 81 - 90	04.848.0953.0	25
91 – 100	9705A/8/10 B 91 - 100	04.848.1053.0	25
⊕ (10x)	9705A/8/10 B SLZ	04.858.0053.0	25
⊖ (10x)	9705A/8/10 B ERDZ	04.858.0153.0	25
+ (10x)	9705A/8/10 B +	04.858.0253.0	25
- (10x)	9705A/8/10 B -	04.858.0353.0	25
L1 (10x)	9705A/8/10 B L1	04.858.0453.0	25
L2 (10x)	9705A/8/10 B L2	04.858.0553.0	25
L3 (10x)	9705A/8/10 B L3	04.858.0653.0	25
PE (10x)	9705A/8/10 B PE	04.858.0753.0	25
SL (10x)	9705A/8/10 B SL	04.858.3153.0	25
N (10x)	9705A/8/10 B N	04.858.3253.0	25
F1 (10x)	9705A/8/10 B F1	04.858.0953.0	25
F2 (10x)	9705A/8/10 B F2	04.858.1053.0	25
L1,L2,L3,N,PE (10x)	9705A/8/10 B L1L2L3NPE..	04.858.0853.0	25

**Marking strips
10 mm²/10 mm wide
16 mm²/12 mm wide
35 mm²/16 mm wide
70 mm²/24 mm wide**




Description	Type	Part No.	Std. Pack
10 mm²/10 mm wide for 5 blocks	9705 A/5/10/5 B	04.842.5553.0	25
16 mm²/12 mm wide for 5 blocks	9705 A/6/10/5 B	04.842.6553.0	25
35 mm²/16 mm wide for 5 blocks	9705 A/8/10/5 B	04.842.8553.0	25
70 mm²/24 mm wide for 4 blocks	9705 A/8/10/5 B	04.842.8553.0	25

Specify required marking with part no.

Marking accessories

Description	Type	Part No.	Std. Pack
Tear-off marking strips marked with numbers			
<ul style="list-style-type: none"> • With 10 marking tags • For single symbol marking 			
Unmarked	9704 A	04.241.1150.0	25
Marked with the same number			
1	9704 A/1 B	04.841.1150.0	25
2	9704 A/2 B	04.841.1250.0	25
3	9704 A/3 B	04.841.1350.0	25
4	9704 A/4 B	04.841.1450.0	25
5	9704 A/5 B	04.841.1550.0	25
6	9704 A/6 B	04.841.1650.0	25
7	9704 A/7 B	04.841.1750.0	25
8	9704 A/8 B	04.841.1850.0	25
9	9704 A/9 B	04.841.1950.0	25
0	9704 A/0 B	04.841.2050.0	25
Marked with consecutive numbers			
1-0	9704 A/1-0 B	04.841.2150.0	25
Marked with the same symbols			
+	9704 A/+	04.841.7450.0	25
-	9704 A/-	04.841.7550.0	25
/	9704 A//	04.841.7650.0	25
.	9704 A/.	04.841.7750.0	25
Set, marked with same numbers (= 10 x 25 strips = 2.500 numbers)			
111 up to 000		04.841.9050.0	1

Description	Type	Part No.	Std. Pack
Tear-off marking strips marked with upper case letters			
<ul style="list-style-type: none"> • With 10 marking tags • For single symbol marking 			
Marked with the same upper case letters			
A	9704 A /AG B	04.841.2250.0	25
B	9704 A /BG B	04.841.2350.0	25
C	9704 A /CG B	04.841.2450.0	25
D	9704 A /DG B	04.841.2550.0	25
E	9704 A /EG B	04.841.2650.0	25
F	9704 A /FG B	04.841.2750.0	25
G	9704 A /GG B	04.841.2850.0	25
H	9704 A /HG B	04.841.2950.0	25
I	9704 A /IG B	04.841.3050.0	25
J	9704 A /JG B	04.841.3150.0	25
K	9704 A /KG B	04.841.3250.0	25
L	9704 A /LG B	04.841.3350.0	25
M	9704 A /MG B	04.841.3450.0	25
N	9704 A /NG B	04.841.3550.0	25
O	9704 A /OG B	04.841.3650.0	25
P	9704 A /PG B	04.841.3750.0	25
Q	9704 A /QG B	04.841.3850.0	25
R	9704 A /RG B	04.841.3950.0	25
S	9704 A /SG B	04.841.4050.0	25
T	9704 A /TG B	04.841.4150.0	25
U	9704 A /UG B	04.841.4250.0	25
V	9704 A /VG B	04.841.4350.0	25
W	9704 A /WG B	04.841.4450.0	25
X	9704 A /XG B	04.841.4550.0	25
Y	9704 A /YG B	04.841.4650.0	25
Z	9704 A /ZG B	04.841.4750.0	25
Set, marked with same upper case letters (= 26 x 25 strips = 6.500 numbers)			
A up to Z GB		04.841.9150.0	1

Description	Type	Part No.	Std. Pack
Tear-off marking strips marked with lower case letters			
<ul style="list-style-type: none"> • With 10 marking tags • For single symbol marking 			
Marked with the same lower case letters			
a	9704 A /AK B	04.841.4850.0	25
b	9704 A /BK B	04.841.4950.0	25
c	9704 A /CK B	04.841.5050.0	25
d	9704 A /DK B	04.841.5150.0	25
e	9704 A /EK B	04.841.5250.0	25
f	9704 A /FK B	04.841.5350.0	25
g	9704 A /GK B	04.841.5450.0	25
h	9704 A /HK B	04.841.5550.0	25
i	9704 A /IK B	04.841.5650.0	25
j	9704 A /JK B	04.841.5750.0	25
k	9704 A /KK B	04.841.5850.0	25
l	9704 A /LK B	04.841.5950.0	25
m	9704 A /MK B	04.841.6050.0	25
n	9704 A /NK B	04.841.6150.0	25
o	9704 A /OK B	04.841.6250.0	25
p	9704 A /PK B	04.841.6350.0	25
q	9704 A /QK B	04.841.6450.0	25
r	9704 A /RK B	04.841.6550.0	25
s	9704 A /SK B	04.841.6650.0	25
t	9704 A /TK B	04.841.6750.0	25
u	9704 A /UK B	04.841.6850.0	25
v	9704 A /VK B	04.841.6950.0	25
w	9704 A /WK B	04.841.7050.0	25
x	9704 A /XK B	04.841.7150.0	25
y	9704 A /YK B	04.841.7250.0	25
z	9704 A /ZK B	04.841.7350.0	25
Set, Marked with the same lower case letters (= 26 x 25 strips = 6.500 numbers)			
a up to z KB		04.841.9250.0	1

Assortment box

- For marking material

Description	Type	Part No.	Std. Pack
Assortment box for 5 mm width	S0 1/5	04.900.2053.0	1
Assortment for 5 mm width	1-100 9705 A/5/10 B	04.855.1153.0	1
	101-200 9705 A/5/10 B	04.855.1253.0	1
Assortment box for 6 mm width	S0 1/6	04.900.3053.0	1
Assortment for 6 mm width	1-100 9705 A/6/10 B	04.856.1153.0	1
	101-200 9705 A/6/10 B	04.856.1253.0	1
Assortment box for 8 mm width	S0 1/8	04.900.4053.0	1
Assortment for 8 mm width	1-100 9705 A/8/10 B	04.858.1153.0	1
	101-200 9705 A/8/10 B	04.858.1253.0	1
Assortment box for tear-off marking tags with 50 digits each	S0 1/0	04.900.1053.0	1
Assortment box, empty	S0 1	04.900.0000.0	1

Marking tag carrier

- For all blocks



Description	Type	Part No.	Std. Pack
Marking tag carrier, 4 digits	9705 A/4	04.242.0950.0	200
Marking tag carrier, 6 digits	9705 A/6	04.242.1250.0	200
Marking tag carrier, 45° angle	9705 A/4 W	04.242.2853.0	200

Partition

- With marking facilities

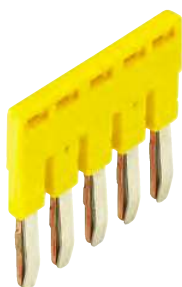


Description	Type	Part No.	Std. Pack
Partition with carrier for marking tags			
for TS32 and TS35		Z7.311.1755.0	10
for TS15		Z7.311.2755.0	10
Partition with carrier for marking cards			
for TS32 and TS35		Z7.311.7055.0	10
Accessories			
Marking card in perforated sheets	100 tags/sheets	04.019.0289.0	10

Cross connectors and jumper bars

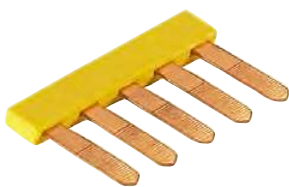
Cross connectors

- Cross connector poles can be individually removed.
- When cross connectors with removed poles are used, the rated voltage is reduced to 400 V.
- You can cut a 10-wire connector plug in half to form two 5-wire connector plugs, but an end cover plate or isolating plate must then be inserted.



Description	Type	Part No.	Std. Pack
1.5 mm², 4 mm wide	IVB WKF 1,5-2	Z7.268.0227.0	10
	IVB WKF 1,5-3	Z7.268.0327.0	10
	IVB WKF 1,5-4	Z7.268.0427.0	10
	IVB WKF 1,5-5	Z7.268.0527.0	10
	IVB WKF 1,5-10	Z7.268.1027.0	10
	IVB WKF 1,5-20	Z7.268.2027.0	10
2.5 mm², 5 mm wide	IVB WKF 2,5-2	Z7.280.6227.0	10
	IVB WKF 2,5-3	Z7.280.6327.0	10
	IVB WKF 2,5-4	Z7.280.6427.0	10
	IVB WKF 2,5-5	Z7.280.6527.0	10
	IVB WKF 2,5-6	Z7.280.6627.0	10
	IVB WKF 2,5-7	Z7.280.6727.0	20
	IVB WKF 2,5-8	Z7.280.6827.0	20
	IVB WKF 2,5-9	Z7.280.6927.0	20
	IVB WKF 2,5-10	Z7.280.7027.0	20
	IVB WKF 2,5-20	Z7.280.8027.0	20
	IVB WKF-V	Z7.261.1127.0	10
4 mm², 6 mm wide	IVB WKF 4-2	Z7.261.1227.0	10
	IVB WKF 4-3	Z7.261.1327.0	10
	IVB WKF 4-4	Z7.261.1427.0	10
	IVB WKF 4-5	Z7.261.1527.0	10
	IVB WKF 4-6	Z7.261.1627.0	10
	IVB WKF 4-7	Z7.261.1727.0	10
	IVB WKF 4-8	Z7.261.1827.0	10
	IVB WKF 4-9	Z7.261.1927.0	10
	IVB WKF 4-10	Z7.261.2027.0	10
	6 mm², 8 mm wide	IVB WKFN 6-2	Z7.282.5227.0
IVB WKFN 6-5		Z7.282.5527.0	10
I _n : 41 A (57 A when using two cross connectors)			
10 mm², 10 mm wide	IVB WKF 10-2	Z7.283.8227.0	10
16 mm², 12 mm wide	IVB WKF 16-2	Z7.284.4227.0	10
35 mm², 16 mm wide	IVB WKF 35-2	Z7.285.6227.0	10
	IVB WKF 35R10-2	Z7.285.6427.0	10
Jumping cross connectors for WT 2,5, WTP 2,5/4 and WKFN 2,5			
3 pole 1-3		99.013.9999.9	10
4 pole 1-4		99.014.9999.9	10
5 pole 1-5		99.015.9999.9	10
5 pole 1 to 3 to 5		99.031.9999.9	10
7 pole 1 to 3, 5 and 7		99.032.9999.9	10
9 pole 1 to 3, 5, 7 and 9		99.033.9999.9	10
11 pole 1 to 3, 5, 7, 9 and 11		99.034.9999.9	10
Additional combinations upon request			

Jumper bar, insulated Jumper comb, insulated



Description	Type	Part No.	Std. Pack
WK 4/U and WK 4 TK, 6mm wide, 0,5mm thick			
Jumper comb, insulated	IVB 0,5 WK 4-2	Z7.255.0227.0	10
	IVB 0,5 WK 4-12	Z7.255.0227.0	10
WK 4/U and WK 4 TK, 6mm wide, 1mm thick			
Jumper comb, insulated	IVB 1 WK 4-2	Z7.255.4227.0	10
	IVB 1 WK 4-12	Z7.255.4227.0	10
WK 6, WKN 6 TK, WK 4 THSi 6,3x32			
Jumper comb, insulated	IVK WKN 6 TK-2	Z7.255.8227.0	10
	IVK WKN 6 TK-3	Z7.255.8327.0	10
	IVK WKN 6 TK-4	Z7.256.8427.0	10
	IVK WKN 6 TK-5	Z7.256.8527.0	10
	IVK WKN 6 TK-6	Z7.256.8527.0	10

Cover strips and test plugs

Cover strip with warning symbol

- Over 4 blocks, tension spring connection



- Over 4 blocks, screw connection



Description	Type	Part No.	Std. Pack
for tension spring connection			
1.5 mm ² , 4 mm wide	ADF 1,5/5 GELB	04.343.6953.8	10
2.5 mm ² , 5 mm wide	ADFN 2,5/4 GELB	04.343.8353.8	10
4 mm ² , 6 mm wide	ADF 4/4 GELB	04.343.6153.8	10
6 mm ² , 8 mm wide	ADF 6/4 GELB	04.343.6253.8	10
10 mm ² , 10 mm wide	ADF 10/4 GELB	04.343.6453.8	10
16 mm ² , 12 mm wide	ADF 16/4 GELB	04.343.6653.8	10
35 mm ² , 16 mm wide	ADF 35/5 GELB	04.343.9253.8	10

for screw connection			
WKN 35/U, 16 mm wide, screw M5	AD 16/4 GELB	04.343.5256.8	10
WKN 70/U, 24 mm wide, screw M6	AD 24/4 GELB	04.343.5356.8	10
WKN 150/U, 28 mm wide, screw M8	ADN 28/4 GELB	04.343.5456.8	10

Test plug with tension spring connection

- For WKF/WKC terminal blocks
- For 2.5 mm², 5 mm wide and 4 mm², 6 mm wide



Description	Type	Part No.	Std. Pack
Test plug	PSWKC/F	Z1.299.9753.0	10
Blind piece		01.299.9753.0	10
Endplate	ZP/AP PS	07.312.6053.0	10

General data			
Width	5 mm / 6 mm*		
Wire strip length	8 mm		
Technical data	IEC	UL	CSA
Cross section solid	0.13 – 1.5 mm ²		
Cross section fine-stranded	0.13 – 1.5 mm ²		
Rated current	13.5 A		
Rated voltage	400 V		
Note	* For 6 mm spacing a ZP/AP PS is snapped on behind each test plug or blind piece.		


Test plug


- 250 V / 2 A




Description	Type	Part No.	Std. Pack
Test plug 2.3 mm red	ST 2/2 RT	Z5.553.2921.0	10
Test plug 2.3 mm black	ST 2/2 SW	Z5.553.2921.1	50
Test plug 2.3 mm blue	ST 2/2 BL	Z5.553.2921.6	100
Test plug 4 mm black	ST 2/4 SW	Z5.553.3121.0	10

Tools

Wire entry guides		Description	Type	Part No.	Std. Pack
<ul style="list-style-type: none"> For conductors with cross sections smaller than 1 mm² 	1.5 mm², 4 mm wide				
	for 0.13–0.2 mm ² wires	LEL 1,5/1 WEISS		05.564.4253.0	10
	for 0.25–0.5 mm ² wires	LEL 1,5/2 GRAU		05.564.4353.0	10
	2.5 mm², 5 mm wide				
	for 0.13–0.2 mm ² wires	LELN 2,5/1 WEISS		05.564.3755.0	100
	for 0.25–0.5 mm ² wires	LELN 2,5/1 GRAU		05.564.3855.0	100
	for 0.75–1.0 mm ² wires	LELN 2,5/1 SCHWARZ		05.564.3955.0	100
	4 mm², 6 mm wide				
	for 0.13–0.2 mm ² wires	LEL 4/1 WEISS		05.561.8553.0	100
	for 0.25–0.5 mm ² wires	LEL 4/2 GRAU		05.561.8653.0	100
	for 0.75–1.0 mm ² wires	LEL 4/3 SCHWARZ		05.561.8753.0	100

Notching tool for cross connectors		Description	Type	Part No.	Std. Pack
<ul style="list-style-type: none"> For 1.5 mm², wide 4 mm wide For 2.5 mm², 5 mm wide For 4 mm², 6 mm wide 	Notching tool	AKW /A		95.300.0500.0	1

Screwdrivers		Description	Type	Part No.	Std. Pack
	1.5 mm², 4 mm wide				
	Uninsulated, long and straight	DIN 5264 A 0,4x2,5		06.502.4300.0	5
	2.5 mm², 5 mm wide				
	Uninsulated, long and straight	DIN 5264 B 0,6x3,5		06.502.4000.0	10
	Uninsulated, short and straight	DIN 5264 B 0,6x3,5 M		06.502.5000.0	10
	Uninsulated, long and angled	DIN 5264 B 0,6x3,5 W		05.502.4100.0	10
	Uninsulated, short and angled	DIN 5264 B 0,6x3,5 MW		05.502.4000.0	10
	4 mm², 6 mm wide				
	Uninsulated, long and straight	DIN 5264 B 0,6x3,5		06.502.4000.0	10
	Uninsulated, short and straight	DIN 5264 B 0,6x3,5 M		06.502.5000.0	10
	Uninsulated, long and angled	DIN 5264 B 0,6x3,5 W		05.502.4100.0	10
	Uninsulated, short and angled	DIN 5264 B 0,6x3,5 MW		05.502.4000.0	10
	6 mm², 8 mm wide	DIN 5264 B 0,6x4		06.502.4100.0	5
	10 mm², 10 mm wide	DIN 5264 B 0,6x4		06.502.4100.0	5
	16 mm², 12 mm wide	DIN 5264 B 1x5,5		06.502.4200.0	5
	35 mm², 16 mm wide	DIN 5264 B 1x5,5		06.502.4200.0	5