

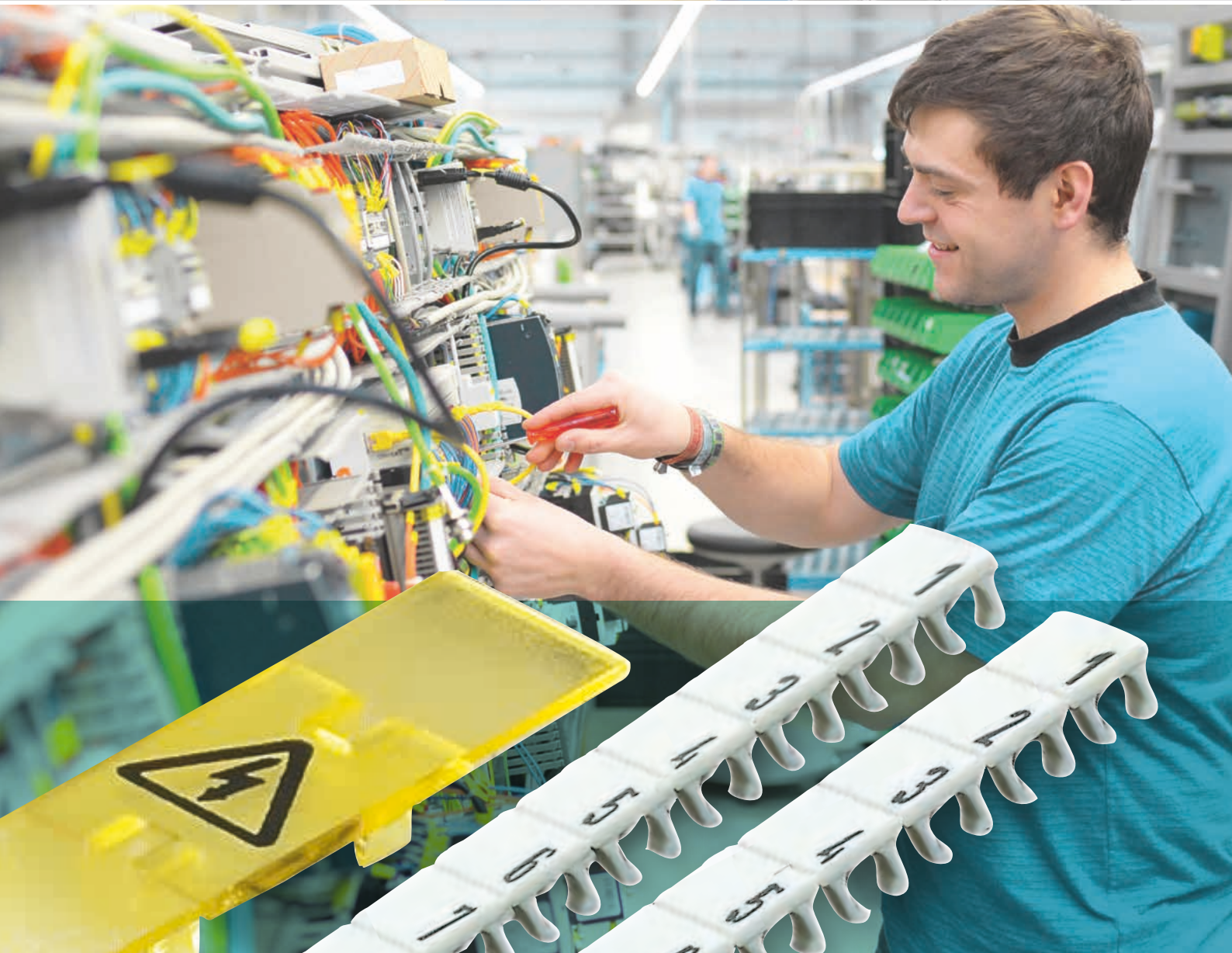
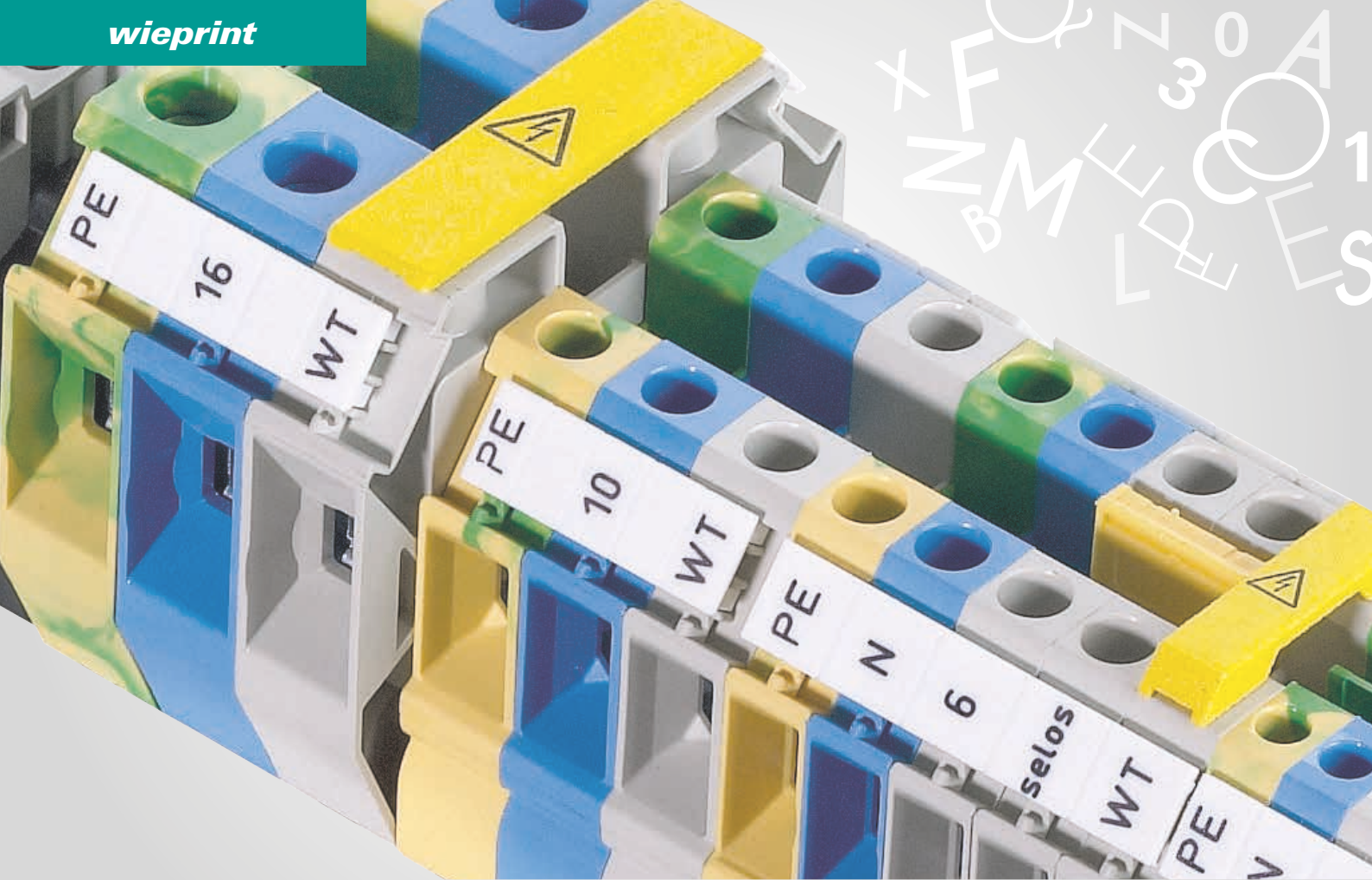
**wieprint  
wieplot**

 **wieland**



**wieprint, wieplot**  
Perfect marking







# Printing from A-Z

Marking solutions for control cabinets

**wieprint / wieplot**

In addition to our products for plant construction and engineering and control cabinets, Wieland offers you various systems with matching accessories for marking and labeling. The comprehensive and functional range of products includes marking tags for components, type plates for control cabinets and marking material for cables and wires. The offering includes marking material which can be individually labeled and also pre-labeled marking tags.

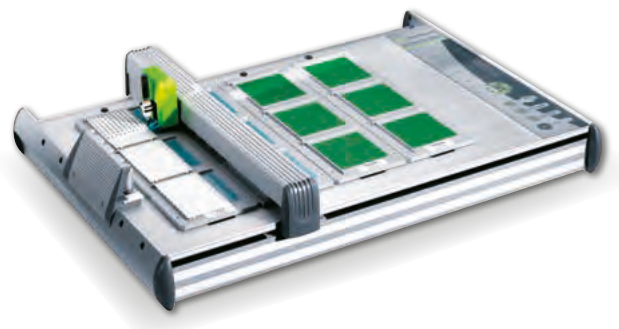
## **wieprint**

Our reliable thermal transfer printer system for labeling marking material for DIN rail terminal blocks, individual wires and other applications involving control cabinet installation.



## **wieplot**

Our convenient plotter system for marking DIN rail terminal blocks and as engraving unit for the expansion of the system to include engraving tasks.



**Individual marking, Marking, engraving**



**Simple and intuitive operation**



**With matching accessories and software**

# wieprint

The printer for all current marking systems

Individual marking – at Wieland, that means **wieprint**, is a high performance marking system with which you can professionally create labels, from individual marking tags to serial marking, for your strip terminals. But **wieprint** offers still more! In addition to marking tags for series terminals, you can also print stickers, labels, or cable markings for all applications in the control cabinet.



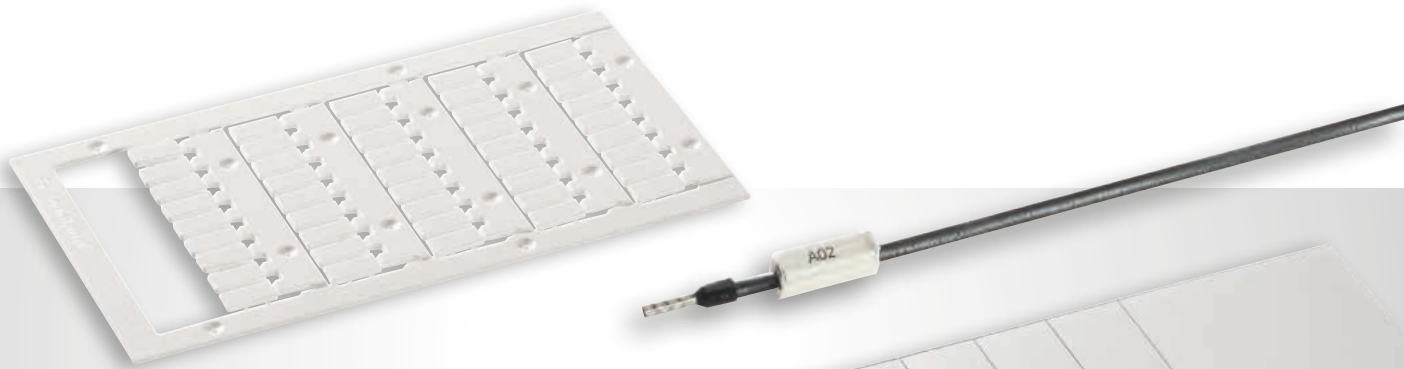
**Extremely versatile use**



**Prints marking tags efficiently and individually**



**Simple operation**



## Extremely versatile use

- For all Wieland series terminals
- For many other brands
- For identifying cables, switching elements, pushbuttons and many other control cabinet components

## Simple operation

- High performance marking software
- Operation via software interface or directly on device
- Integrated LCD display
- Easy to maintain – just change the printing ribbons

## Prints marking tags efficiently and individually

- Thermal transfer print for high quality, durable marking
- High print speed – up to 8500 tags/hour
- Automatic operation, including magazine, possible



## Thermal transfer printer

### Thermal transfer printer *wieprint*



Description	Typ	Part No.	Std. Pack
Complete package	wieprint	95.503.0000.0	1

**Scope of delivery:** Thermal transfer printer *wieprint*, 1 x power supply cable, 1 x USB 2.0 cable, 1 x marking software (CD), 1 x printer ribbon black, 1 x cleaning ribbon, 1 x holding plate semi-automatic, 1 x holding plate automatic mode, 1 x magazine for cable marking, 1 x support base

**Description:** *wieprint* the printer system for marking DIN rail terminal blocks and other marking tags in the control cabinet.

Technical data	
Printing method	Thermo transfer
Operating modes	Automatic, semi-automatic, manual feed
Resolution	300 dpi
Dimensions	423 x 240 x 208 mm
Weight	9,5 kg
Fonts	Windows True Type
Graphics formats	.gif, .jpg, .jpeg, .bmp, .wmf
Printing speed	up to 60 mm/s
Interface	USB 2.0
Voltage	100V to 240V AC, 50/60Hz
Power, max.	135 W




### Accessories for thermal transfer printers *wieprint*

Description	Typ	Part No.	Std. Pack
<b>Accessories for thermal transfer printers <i>wieprint</i></b>			
Printer ribbon black (l = 130 m)	wieprint FB sw	95.503.0010.1	3
Printer ribbon red (l = 130 m)	wieprint FB rt	95.503.0010.5	3
Cleaning ribbon (l = 8 m)	wieprint RB	95.503.0012.0	1
Cleaning roll	wieprint RR	95.503.0013.0	1
Holding plate wire/cable marking, directly printable	wieprint AP2	95.503.0014.0	1

## Marking of DIN rail terminal blocks

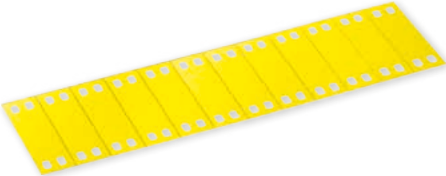


<b>Marking tags for DIN rail terminal blocks</b>  	Description		Typ	Part No.	Std. Pack
	<b>Marking tags for DIN rail terminal blocks, unmarked</b>				
	Size 5.0 x 8.5 mm		WMP 5 SI2KTB5085DW	04.405.0056.0	12
	Size 6.0 x 8.5 mm		WMP 6 SI2KTB6085DW	04.406.0056.0	12
	Size 6.0 x 10 mm		WMP 6 SI2KTB6010DW	04.406.0156.0	12
	Size 8.0 x 8.5 mm		WMP 8 SI2KTB8085DW	04.408.0056.0	12
<b>Technical data</b>		<b>5.0 x 8.5 mm</b>	<b>6.0 x 8.5 mm</b>	<b>6.0 x 10 mm</b>	<b>8.0 x 8.5 mm</b>
Width mm		5 and 10	6 and 12	6 and 12	8 and 16
Number of tags / plate		45	45	45	25
Packing unit plates / box		12	12	12	12
<b>Marking strips for DIN rail terminal blocks</b>  	Description		Typ	Part No.	Std. Pack
	<b>Marking strips for DIN rail terminal blocks</b>				
	for series WKF 1,5		WMS SI2K06130W	04.400.0081.2	20
	for series WT and WTP,...		WMS SI2K11130W	04.400.0181.2	20
	<b>Technical data</b>				
Number of strips / plate		3			
Packing unit plates / box		20			
<b>Marking tags for DIN rail terminal blocks Weidmüller / Wago</b>  	Description		Typ	Part No.	Std. Pack
	<b>Marking tags for DIN rail terminal blocks, unmarked, Weidmüller / Wago</b>				
	Size 5 x 10 mm		WMP SI2KTB5010LWK	04.405.1056.0	12
	<b>Technical data</b>				
	Number of tags / plate		45		
Packing unit plates / box		12			
<b>Marking tags for DIN rail terminal blocks Phoenix Contact</b>  	Description		Typ	Part No.	Std. Pack
	<b>Marking tags for DIN rail terminal blocks, unmarked, Phoenix Contact</b>				
	Size 5 x 9 mm		WMP SI2KTB5209EW	04.405.1156.0	12
	Size 5 x 10 mm		WMP SI2KTB5210CW	04.405.1256.0	12
	<b>Technical data</b>				
Number of tags / plate		45			
Packing unit plates / box		12			

## Marking for wires


Marking sleeves	Description	Typ	Part No.	Std. Pack	
	<b>Marking sleeves, push-fit</b>				
	Wire diameters 1.5 – 2.5 mm	WMS 201/15	04.410.0181.0	1000	
	Wire diameters 2 – 4 mm	WMS 202/15	04.410.0281.0	1000	
	Wire diameters 4 – 7 mm	WMS 203/15	04.410.0381.0	500	
	Wire diameters 6 – 10 mm	WMS 204/15	04.410.0481.0	500	
	Wire diameters 8 – 14 mm	WMS 205/15	04.410.0581.0	200	
	<b>Marking sleeves, snap-on</b>				
	Wire diameters 2 – 3.5 mm	WMS 301/15	04.410.0681.0	1000	
	Wire diameters 2.8 – 5 mm	WMS 302/15	04.410.0781.0	1000	
	Wire diameters 5 – 8 mm	WMS 303/15	04.410.0881.0	500	
Wire diameters 8 – 10 mm	WMS 304/15	04.410.0981.0	500		
<b>Technical data</b>					
Material	PVC				
Color	transparent				
Length mm	15				
Marking tags for wire markers, unmarked	Description	Typ	Part No.	Std. Pack	
	<b>Marking tags for wire markers, unmarked</b>				
	Size 15 x 4 mm, color white	WMS Si2K02W/15N	04.410.1081.2	32	
	Size 15 x 4 mm, color yellow	WMS Si2K02Y/15N	04.410.1081.8	32	
	<b>Technical data</b>				
	Material	PC / ABS			
Number of tags / plate	24				
Packing unit plates / box	32				
Wire markers	Description	Typ	Part No.	Std. Pack	
	<b>Wire markers, directly printable</b>				
	Color white	WMS Si2KTM02W/10	04.410.1281.2	22	
	<b>Technical data</b>				
	Material	PC			
	Length mm	10			
Number of tags / plate	33				
Packing unit plates / box	22				




## Marking for cables

Cable marking	Description	Typ	Part No.	Std. Pack
	<b>Cable marking, unmarked</b>			
	Size: 15 x 80 mm, directly printable, color yellow	WMS SI2KCT1580Y	04.410.1481.8	15
	<b>Technical data</b>			
	Material	PVC		
	Number of tags / plate	12		
Packing unit plates / box	15			
Marking sleeves	Description	Typ	Part No.	Std. Pack
	<b>Marking sleeves</b>			
	Size 7 x 46, color transparent	WMS SIT0003X050	04.410.1581.0	224
	Size 15 x 67, color transparent	WMS SIT0004X070	04.410.1781.0	96
	Size 9 x 20 mm, color transparent	WMS SI1001	04.410.1981.0	240
	<b>Technical data</b>			
Material	PVC			
Marking tags				
	<b>Marking tags for marking sleeves</b>			
	Size 7 x 46, color white	WMS SI2K0746W	04.410.1681.2	40
	Size 15 x 67, color white	WMS SI2K1567W	04.410.1881.2	25
	Size 9 x 20 mm, color white	WMS SI2K1001W	04.410.2081.2	40
	Size 9 x 20 mm, color yellow	WMS SI2K1001Y	04.410.2081.8	40
<b>Technical data</b>		<b>7 x 46 mm</b>	<b>15 x 67 mm</b>	<b>9 x 20 mm</b>
Material	PVC			
Number of tags / plate	28	4	60	
Packing unit plates / box	40	25	40	


## Marking for devices

Marking tags	Description	Typ	Part No.	Std. Pack			
	<b>Marking tags, blank</b>						
	Size 7 x 20 mm, color white	WMS SI2K40720W	04.420.0181.2	25			
	Size 7 x 20 mm, color yellow	WMS SI2K40720Y	04.420.0181.8	25			
	Size 8 x 17 mm, color white	WMS SI2K40817W	04.420.0381.2	25			
	Size 9 x 20 mm, color white	WMS SI2K40920W	04.420.0481.2	25			
	Size 9 x 35 mm, color white	WMS SI2K40935W	04.420.0581.2	25			
	Size 10 x 25 mm, color white	WMS SI2K41025W	04.420.0681.2	20			
	<b>Technical data</b>		<b>7 x 20 mm</b>	<b>8 x 17 mm</b>	<b>9 x 20 mm</b>	<b>9 x 35 mm</b>	<b>10 x 25 mm</b>
	Material	PVC					
	Number of tags / plate	70	77	60	36	30	
Packing unit plates / box	25	25	25	25	20		


  

Marking adhesive label	Description	Typ	Part No.	Std. Pack		
	<b>Marking adhesive label, unmarked</b>					
	Size 6 x 15 mm, color white	WMS SI2KFX0615W	04.420.1581.2	52		
	Size 6 x 15 mm, color yellow	WMS SI2KFX0615Y	04.420.1581.8	52		
	Size 7 x 20 mm, color white	WMS SI2KFX0720W	04.420.1681.2	50		
	Size 7 x 20 mm, color yellow	WMS SI2KFX0720Y	04.420.1681.8	50		
	Size 9 x 15 mm, color white	WMS SI2KFX0915W	04.420.1781.2	45		
	Size 9 x 15 mm, color yellow	WMS SI2KFX0915Y	04.420.1781.8	45		
	Size 22 x 22 mm, color white	WMS SI2KFX2222W	04.420.1881.2	50		
	<b>Technical data</b>		<b>6 x 15 mm</b>	<b>7 x 20 mm</b>	<b>9 x 15 mm</b>	<b>22 x 22 mm</b>
	Material	Vinyl				
Number of tags / plate	117	70	78	16		
Packing unit plates / box	52	50	45	50		


## Marking for the control cabinet and for buttons

<p><b>Type plates for the control cabinet</b></p> 	Description		Typ	Part No.	Std. Pack
	<b>Type plates, PVC, unmarked</b>				
	Size 30 x 70 mm, color white		WMS SI2K43070W	04.420.0781.2	20
	Size 30 x 70 mm, color metallic		WMS SI2K43070M	04.420.0781.0	20
	Size 30 x 70 mm, color yellow		WMS SI2K43070Y	04.420.0781.8	20
	Size 60 x 100 mm, color white		WMS SI2K460100W	04.420.1081.2	15
	Size 60 x 100 mm, color metallic		WMS SI2K460100M	04.420.1081.0	15
Size 60 x 100 mm, color yellow		WMS SI2K460100Y	04.420.1081.8	15	
<b>Technical data</b>					
Material		PVC			
Number of tags / plate		1			

<p><b>Marking for type plates</b></p> <ul style="list-style-type: none"> <li>holder for marking tags</li> <li>marking tag</li> </ul> 	Description		Typ	Part No.	Std. Pack
	<b>Marking for type plates</b>				
	Holder for marking tags		WMS SIT0B05	04.420.1381.0	192
	Marking tag size 15 x 27 mm		WMS SI2K1527W	04.420.1481.2	11
	<b>Technical data</b>				
Material		PVC			
Number of tags / plate		18			
Packing unit plates / box		11			

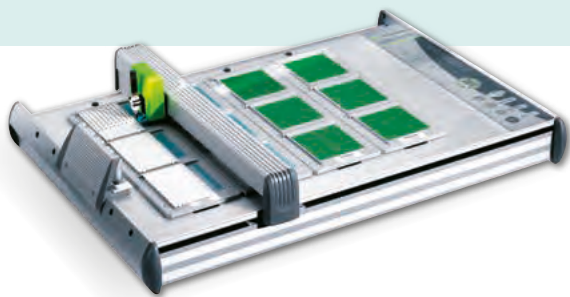
  

<p><b>Marking tag</b></p> <p>for the button</p> <ul style="list-style-type: none"> <li>adhesive label</li> </ul> 	Description		Typ	Part No.	Std. Pack
	<b>Marking tag for the button</b>				
	adhesive label size 15 x 27 mm, color white		WMS SI2K41527W	04.420.1281.2	11
	adhesive label size 15 x 27 mm, color metallic		WMS SI2K41527M	04.420.1281.0	11
	<b>Technical data</b>				
Material		PVC / ACR			
Number of tags / plate		18			
Packing unit plates / box		11			

# wieplot

The powerful marking system for your DIN rail terminals

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.



## Universal marking with **wieplot**

- 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



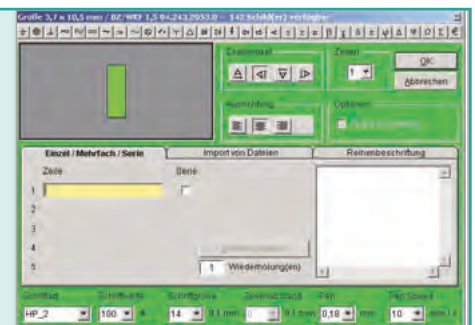
## Durable and safe marking with engraving system **wieplot**

- 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**

appropriate software

## Easy and quick to configure

- 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



# The plotter system *wieplot* and *wieplot* BASIC



**Plotter system *wieplot***

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

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

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 – <i>wieplot</i> BASIC	440 mm x 440 mm x 125 mm / 6 kg
Dimension / Weight – <i>wieplot</i>	660 mm x 440 mm x 125 mm / 8 kg
Interfaces	USB Level 1.1, parallel



**Accessories for *wieplot***

Plotter pens for <i>wieplot</i>	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***

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

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

**Description:**  
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	Plottboard A4	95.502.0625.0	1






**Marking plates**

• For *wieplot*

Description	Type	Part No.	Std. Pack
<b>Unmarked</b>			
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

## Marking accessories for DIN rail terminals

<p><b>Single marking tag</b> All blocks/ <b>5 mm wide and larger</b></p> <p>*) Custom marking upon request</p> 	Description	Type	Part No.	Std. Pack	
	<b>Unmarked</b>				
	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	
	<b>Marked</b>				
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		
<p><b>Marking strips</b> <b>1.5 mm<sup>2</sup>/4 mm wide</b></p> <p>*) Custom marking upon request</p> 	Description	Type	Part No.	Std. Pack	
	<b>Marking strips for center block marking</b>				
	Unmarked	9705 A 4/10	04.243.2053.0	100	
	Marked	9705 A 4/10 B *)	04.843.2053.0	25	
	<b>Marking strips for outer block marking</b>				
Marked	9705 A 4/10/10	Z4.243.2053.0	10		
<p><b>Marking strips</b> <b>2.5 mm<sup>2</sup>/5 mm wide</b></p> <p>*) Custom marking upon request</p> 	Description	Type	Part No.	Std. Pack	
	<b>Unmarked</b>				
		9705 A/5/10	04.242.5053.0	25	
	<b>Marked</b>				
	1 - 9	9705 A/5/9 B 1 - 9	04.842.4953.0	25	
	*)	9705 A/5/10 B	04.842.5053.0	25	
	1 - 10	9705 A/5/10 B 1 - 10	04.845.0153.0	25	
	11 - 20	9705 A/5/10 B 11 - 20	04.845.0253.0	25	
	21 - 30	9705 A/5/10 B 21 - 30	04.845.0353.0	25	
	31 - 40	9705 A/5/10 B 31 - 40	04.845.0453.0	25	
	41 - 50	9705 A/5/10 B 41 - 50	04.845.0553.0	25	
	51 - 60	9705 A/5/10 B 51 - 60	04.845.0653.0	25	
	61 - 70	9705 A/5/10 B 61 - 70	04.845.0753.0	25	
	71 - 80	9705 A/5/10 B 71 - 80	04.845.0853.0	25	
	81 - 90	9705 A/5/10 B 81 - 90	04.845.0953.0	25	
	91 - 100	9705 A/5/10 B 91 - 100	04.845.1053.0	25	
	⊕ (10x)	9705 A/5/10B SLZ	04.855.0053.0	25	
	⊖ (10x)	9705 A/5/10B ERDZ	04.855.0153.0	25	
	+ (10x)	9705 A/5/10 B +	04.855.0253.0	25	
	- (10x)	9705 A/5/10 B -	04.855.0353.0	25	
	L1 (10x)	9705 A/5/10B L1	04.855.0453.0	25	
	L2 (10x)	9705 A/5/10B L2	04.855.0553.0	25	
	L3 (10x)	9705 A/5/10B L3	04.855.0653.0	25	
	PE (10x)	9705 A/5/10B PE	04.855.0753.0	25	
	SL (10x)	9705 A/5/10B SL	04.855.3153.0	25	
	N (10x)	9705 A/5/10B N	04.855.3253.0	25	
	F1 (10x)	9705 A/5/10B F1	04.855.0953.0	25	
F2 (10x)	9705 A/5/10B F2	04.855.1053.0	25		
L1,L2,L3,N,PE (10x)	9705 A/5/10B L1L2L3NPE..	04.855.0853.0	25		
<b>With enlarged marking area</b>	9705 AL/5/10	04.242.5153.0	25		

**Marking strips  
4 mm<sup>2</sup>/6 mm wide**

\*) Custom marking upon request



Description	Type	Part No.	Std. Pack
<b>Unmarked</b>	9705 A/6/10	04.242.6053.0	25
<b>Marked</b>			
1 – 9	9705A/6/9 B 1 - 9	04.842.5953.0	25
*)	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
<b>With enlarged marking area</b>	9705 AL/6/10	04.242.6353.0	25

**Marking strips  
6 mm<sup>2</sup>/8 mm wide**

\*) Custom marking upon request



Description	Type	Part No.	Std. Pack
<b>Unmarked</b>	9705 A/8/10	04.242.8053.0	25
<b>Marked</b>			
1 – 9	9705A/8/9 B 1 - 9	04.842.7953.0	25
*)	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 mm<sup>2</sup>/10 mm wide  
16 mm<sup>2</sup>/12 mm wide  
35 mm<sup>2</sup>/16 mm wide  
70 mm<sup>2</sup>/24 mm wide**



Description	Type	Part No.	Std. Pack
<b>10 mm<sup>2</sup>/10 mm wide</b> for 5 blocks	9705 A/5/10/5 B	04.842.5553.0	25
<b>16 mm<sup>2</sup>/12 mm wide</b> for 5 blocks	9705 A/6/10/5 B	04.842.6553.0	25
<b>35 mm<sup>2</sup>/16 mm wide</b> for 5 blocks	9705 A/8/10/5 B	04.842.8553.0	25
<b>70 mm<sup>2</sup>/24 mm wide</b> for 4 blocks	9705 A/8/10/5 B	04.842.8553.0	25

Specify required marking with part no.

## Marking accessories for DIN rail terminals

### Tear-off marking strips marked with numbers

- With 10 marking tags
- For single symbol marking



Description	Type	Part No.	Std. Pack
<b>Unmarked</b>	9704 A	04.241.1150.0	25
<b>Marked with the same number</b>			
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
<b>Marked with consecutive numbers</b>			
1-0	9704 A/1-0 B	04.841.2150.0	25
<b>Marked with the same symbols</b>			
+	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
<b>Set, marked with same numbers (= 10 x 25 strips = 2.500 numbers)</b>			
111 up to 000		04.841.9050.0	1

### Tear-off marking strips marked with upper case letters

- With 10 marking tags
- For single symbol marking



Description	Type	Part No.	Std. Pack
<b>Marked with the same upper case letters</b>			
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
<b>Set, marked with same upper case letters (= 26 x 25 strips = 6.500 numbers)</b>			
A up to Z GB		04.841.9150.0	1

### Tear-off marking strips marked with lower case letters

- With 10 marking tags
- For single symbol marking

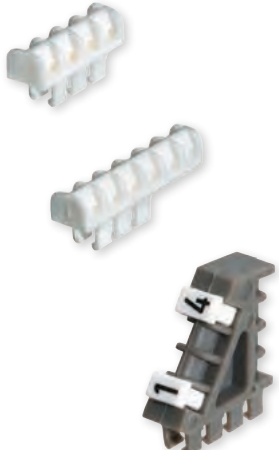



Description	Type	Part No.	Std. Pack
<b>Marked with the same lower case letters</b>			
a	9704 A /AK B	04.841.4850.0	25
b	9704 A /BK B	04.841.4950.0	25
c	9704 A /CK B	04.841.5050.0	25
d	9704 A /DK B	04.841.5150.0	25
e	9704 A /EK B	04.841.5250.0	25
f	9704 A /FK B	04.841.5350.0	25
g	9704 A /GK B	04.841.5450.0	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
<b>Set, Marked with the same lower case letters (= 26 x 25 strips = 6.500 numbers)</b>			
a up to z KB		04.841.9250.0	1



## Accessories

Assortment box	Description				Type	Part No.	Std. Pack
	<ul style="list-style-type: none"> <li>For marking material</li> </ul>	<b>Assortment box for 5 mm width</b>				S0 1/5	04.900.2053.0
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	
<b>Assortment box for 6 mm width</b>				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	
<b>Assortment box for 8 mm width</b>				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	
<b>Assortment box for tear-off marking tags</b>							
with 50 digits each				S0 1/0	04.900.1053.0	1	
<b>Assortment box, empty</b>				S0 1	04.900.0000.0	1	

Marking tag carrier	Description				Type	Part No.	Std. Pack
	<ul style="list-style-type: none"> <li>For all blocks</li> </ul> 	<b>Marking tag carrier, 4 digits</b>				9705 A/4	04.242.0950.0
<b>Marking tag carrier, 6 digits</b>				9705 A/6	04.242.1250.0	200	
<b>Marking tag carrier, 45° angle</b>				9705 A/4 W	04.242.2853.0	200	

Partition	Description				Type	Part No.	Std. Pack
	<ul style="list-style-type: none"> <li>With marking facilities</li> </ul> 	<b>Partition with carrier for marking tags</b>					
for TS32 and TS35					Z7.311.1755.0	10	
for TS15					Z7.311.2755.0	10	
<b>Partition with carrier for marking cards</b>							
for TS32 and TS35					Z7.311.7055.0	10	
<b>Accessories</b>							
Marking card in perforated sheets				100 tags/sheets		04.019.0289.0	10

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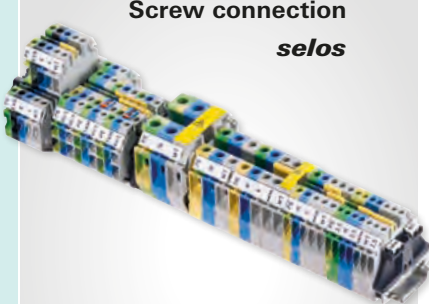
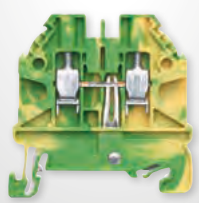
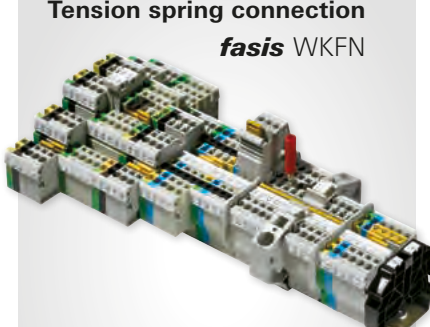

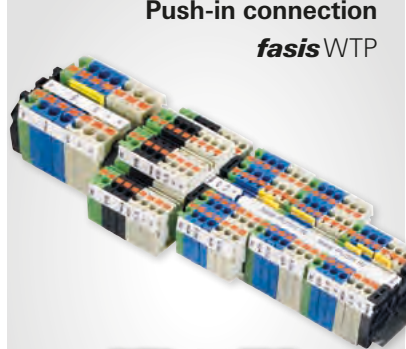
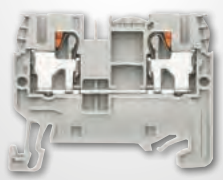
✓ **Efficient engineering**

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**DIN rail terminal blocks catalog**  
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