

fasis WTP

DIN rail terminal blocks with push-in connection

Terminate wires easily, directly and without tools!

fasis WTP – DIN rail terminal blocks with push-in connection.

Built according to an effective and comprehensive concept, including compact design and high-performance contact technology, **fasis** WTP reduces installation time and keeps inventory costs to a minimum.

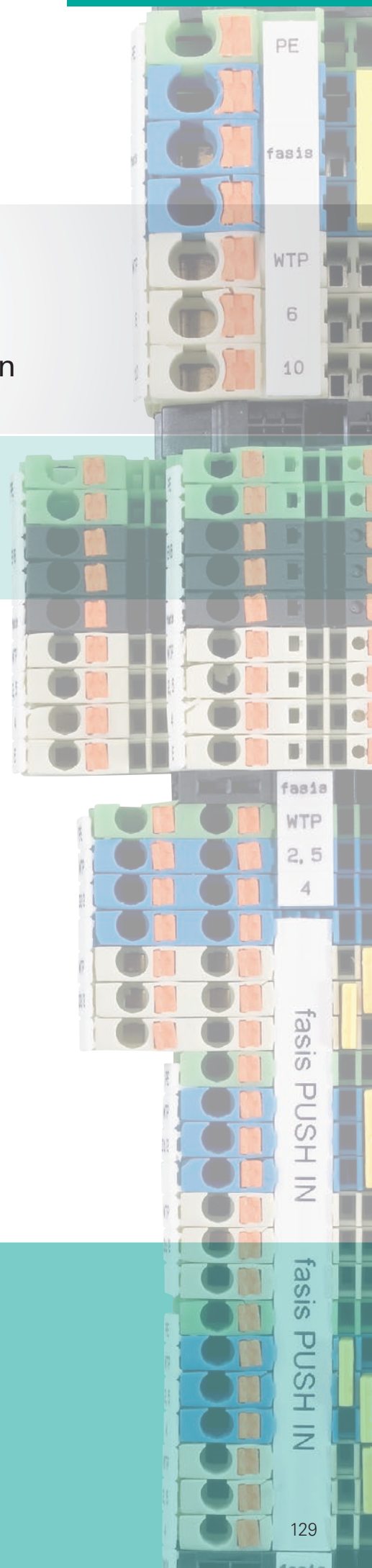
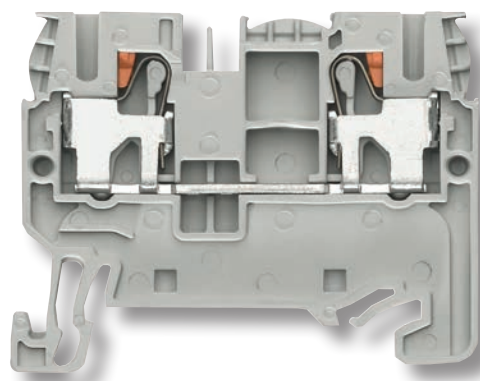
The product line includes feed-through and ground blocks with 2, 3 or 4 termination points, as well as multi-tier blocks.

fasis WTP has been designed for use in machinery and plant engineering, as well as power distribution for buildings.

Connection cross-sections up to 10 mm²

Rated current of up to 57 A

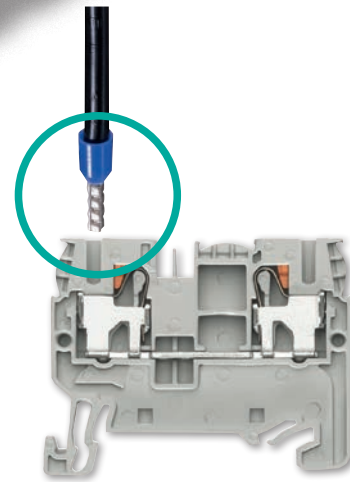
Rated voltage of up to 1000 V



fasis WTP – wires simply push-in



fasis push-in				
Nominal cross section	2.5 mm ²	4 mm ²	6 mm ²	10 mm ²
Rated current	30 A		57 A	
Width	5 mm		8 mm	
	⇩		⇩	
	WTP 2,5/4		WTP 6/10	

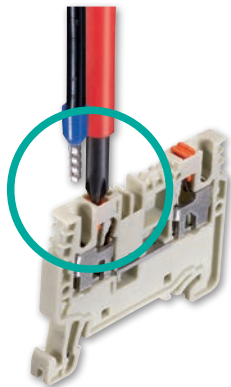


The same functionality – fewer items

- 2.5 & 4 mm² and 6 & 10 mm² in one block

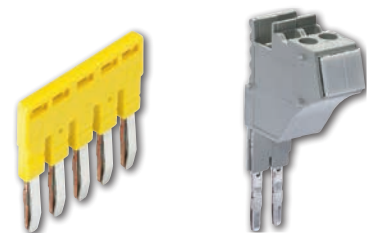
Connect without tools

- Push-in connection
- Wires connect directly



Integrated release lever

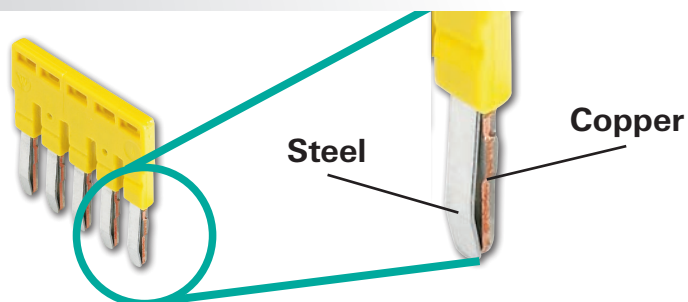
- No mix-up of wire-entry and screwdriver entry points
- No contact with live parts
- Use of Philips head screwdriver also possible



Plug & Play – Completing the Concept

- Dual jumpering channels
- Plug-in jumper bars
- Plug-in test adapter

Wieland jumpering system – Perfect technology



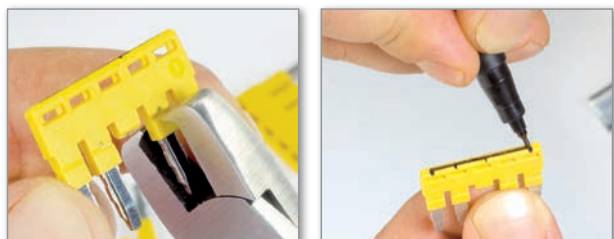
Perfect technology

- Copper current bar guarantees low contact resistance
- Steel spring guarantees strength, durability, and long-term stability



Extremely rugged!

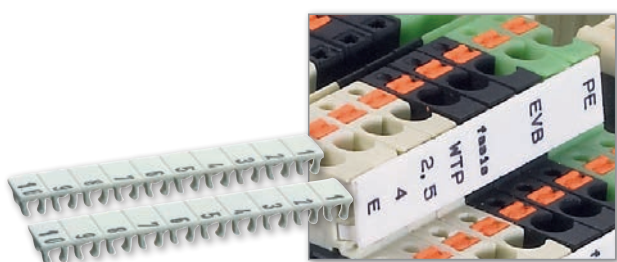
- Indestructible steel spring
- Vibration-proof connection



Simple customization

- Individual poles easy to remove
- Circuits easy to identify

Wieland marking system – Reliable identification



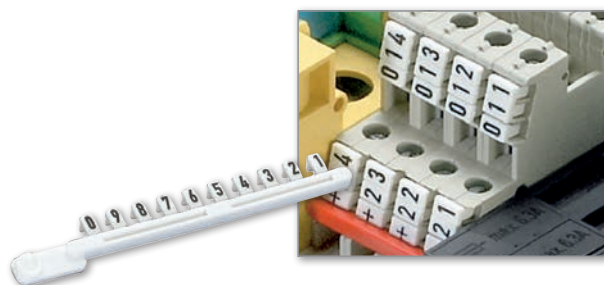
Marking strips – Dependable

- Maximum hold to the terminal
- Solidify integrity of the assembly



Endless strip – Effective

- Mounting facility for endless strips permits single step marking of entire assembly
- Continuous labeling
- Uses commercially available labeling systems



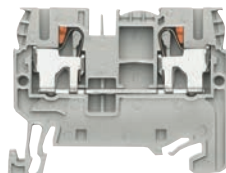
Marking tags – Individual

- Individual labeling with minimum effort
- Ideal for service and maintenance

Feed-through blocks with push-in connection

WTP 2,5/4

- Feed-through block with push-in connection for mounting on TS 35
- Nominal cross section 4 mm²

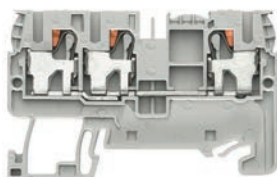


* When cross connector IVB WKF 2,5-... is used, the rated voltage must be reduced to 630 V.

Description	Type	Part No.	Std. Pack
Feed-through block	gray	WTP 2,5/4	56.203.0055.0
Feed-through block	blue	WTP 2,5/4 BLAU	56.203.0055.6
General data			
Width / length / height, incl. TS 7.5	5 mm / 47 mm / 38 mm		
Wire strip length	11 mm		
Approvals			
Technical data	IEC	UL	CSA
	EN 60 947-7-1		pending
Cross section fine-stranded	0.2–4 mm ²		
Cross section solid/stranded	0.2–4 mm ²		
Cross section, AWG		24–12	22–12
Rated current (UL field/factory wiring)	30 A	20 A/30 A	20 A
Rated voltage	800 V*	600 V	600 V
Rated impulse voltage	8 kV		
Pollution degree	3		
Accessories			
End plate	gray	APFN 2,5	07.312.6755.0
Partition	gray	TWFN 2,5	07.312.6855.0

WTP 2,5/4 D1/2

- Duo feed-through block with push-in connection for mounting on TS 35
- Nominal cross section 4 mm²

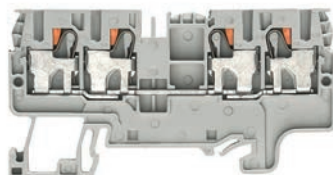


* When cross connector IVB WKF 2,5-... is used, the rated voltage must be reduced to 630 V.

Description	Type	Part No.	Std. Pack
Feed-through block	gray	WTP 2,5/4 D1/2	56.203.5055.0
Feed-through block	blue	WTP 2,5/4 D1/2 BLAU	56.203.5055.6
General data			
Width / length / height, incl. TS 7.5	5 mm / 60 mm / 38 mm		
Wire strip length	11 mm		
Approvals			
Technical data	IEC	UL	CSA
	EN 60 947-7-1		pending
Cross section fine-stranded	0.2–4 mm ²		
Cross section solid/stranded	0.2–4 mm ²		
Cross section, AWG		24–12	22–12
Rated current (UL field/factory wiring)	30 A	20 A/30 A	20 A
Rated voltage	800 V*	600 V	600 V
Rated impulse voltage	8 kV		
Pollution degree	3		
Accessories			
End plate	gray	APFN 2,5 D1/2	07.312.6955.0
Partition	gray	TWFN 2,5 D1/2	07.312.7055.0

WTP 2,5/4 D2/2

- Duo feed-through block with push-in connection for mounting on TS 35
- Nominal cross section 4 mm²

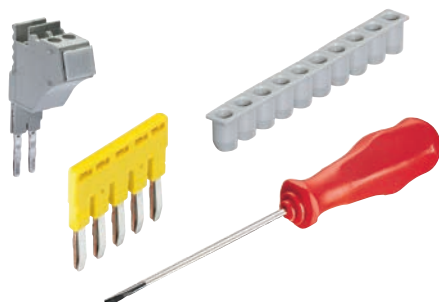


* When cross connector IVB WKF 2,5-... is used, the rated voltage must be reduced to 630 V.

Description	Type	Part No.	Std. Pack
Feed-through block	gray	WTP 2,5/4 D2/2	56.203.5155.0
Feed-through block	blue	WTP 2,5/4 D2/2 BLAU	56.203.5155.6
General data			
Width / length / height, incl. TS 7.5	5 mm / 72 mm / 38 mm		
Wire strip length	11 mm		
Approvals			
Technical data	IEC	UL	CSA
	EN 60 947-7-1		pending
Cross section fine-stranded	0.2–4 mm ²		
Cross section solid/stranded	0.2–4 mm ²		
Cross section, AWG		24–12	22–12
Rated current (UL field/factory wiring)	30 A	20 A/30 A	20 A
Rated voltage	800 V*	600 V	600 V
Rated impulse voltage	8 kV		
Pollution degree	3		
Accessories			
End plate	gray	APFN 2,5 D2/2	07.312.7155.0
Partition	gray	TWFN 2,5 D2/2	07.312.7255.0

Accessories for WTP 2,5/4...

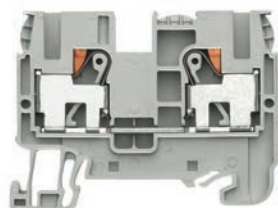
Description	Type	Part No.	Std. Pack
Cross connector, insulated	2-pole	IVB WKF 2,5–2	Z7.280.6227.0
	3-pole	IVB WKF 2,5–3	Z7.280.6327.0
	4-pole	IVB WKF 2,5–4	Z7.280.6427.0
	5-pole	IVB WKF 2,5–5	Z7.280.6527.0
	10-pole	IVB WKF 2,5–10	Z7.280.7027.0
	20-pole	IVB WKF 2,5–20	Z7.280.8027.0
Wire entry guide	0.13–0.2 mm ²	LELN 2,5/1 WEISS	05.564.3755.0
	0.25–0.5 mm ²	LELN 2,5/2 GRAU	05.564.3855.0
	0.75–1.0 mm ²	LELN 2,5/3 SCHWARZ	05.564.3955.0
Test adapter, modular		PS WKC/F	Z1.299.9753.0
Test plug		ST 2/2,3	Z5.553.2921.0
Screwdriver, uninsulated		DIN 5264 B 0,6x3,5	06.502.4000.0
Screwdriver, uninsulated, MINI		DIN 5264 B 0,6x3,5 M	06.502.5000.0



Feed-through blocks with push-in connection

WTP 6/10

- Feed-through block with push-in connection for mounting on TS 35
- Nominal cross section 10 mm²

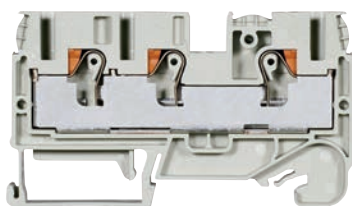


* When cross connector IVB WKFN 6-... is used, the rated voltage must be reduced to 800 V.

Description	Type	Part No.	Std. Pack
Feed-through block	gray	WTP 6/10	56.206.0055.0
Feed-through block	blue	WTP 6/10 BLAU	56.206.0055.6
General data			
Width / length / height, incl. TS 7.5	8 mm / 58 mm / 44 mm		
Wire strip length	15 mm		
Approvals			
Technical data	IEC	UL	CSA
	EN 60 947-7-1		pending
Cross section fine-stranded	0,2–10 mm ²		
Cross section solid/stranded	0.2–10 mm ²		
Cross section, AWG		10–8	12–8
Rated current	57 A	41 A	41 A
Rated voltage	1000 V*	600 V	600 V
Rated impulse voltage	8 kV		
Pollution degree	3		
Accessories			
End plate	gray	AP WTP 6/10	07.313.4155.0
Partition	gray	TW WTP 6/10	07.313.4255.0

WTP 6/10 D1/2

- Feed-through block with push-in connection for mounting on TS 35
- Nominal cross section 10 mm²

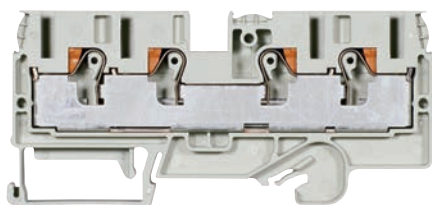


* When cross connector IVB WKFN 6-... is used, the rated voltage must be reduced to 800 V.

Description	Type	Part No.	Std. Pack
Feed-through block	gray	WTP 6/10 D1/2	56.206.5055.0
Feed-through block	blue	WTP 6/10 D1/2 BLAU	56.206.5055.6
General data			
Width / length / height, incl. TS 7.5	8 mm / 77 mm / 44 mm		
Wire strip length	15 mm		
Approvals			
Technical data	IEC	UL	CSA
	EN 60 947-7-1	pending	pending
Cross section fine-stranded	0,2–10 mm ²		
Cross section solid/stranded	0.2–10 mm ²		
Cross section, AWG			
Rated current	57 A		
Rated voltage	1000 V*		
Rated impulse voltage	8 kV		
Pollution degree	3		
Accessories			
End plate	gray	AP WTP 6/10 D1/2	07.313.5355.0
Partition	gray	TW WTP 6/10 D1/2	07.313.5255.0

WTP 6/10 D2/2

- Feed-through block with push-in connection for mounting on TS 35
- Nominal cross section 10 mm²



* When cross connector IVB WKFN 6-... is used, the rated voltage must be reduced to 800 V.

Description	Type	Part No.	Std. Pack
Feed-through block	gray	WTP 6/10 D2/2	56.206.5155.0
Feed-through block	blue	WTP 6/10 D2/2 BLAU	56.206.5155.6
General data			
Width / length / height, incl. TS 7.5	8 mm / 94 mm / 44 mm		
Wire strip length	15 mm		
Approvals			
Technical data	IEC	UL	CSA
	EN 60 947-7-1	pending	pending
Cross section fine-stranded	0,2–10 mm ²		
Cross section solid/stranded	0.2–10 mm ²		
Cross section, AWG			
Rated current	57 A		
Rated voltage	1000 V*		
Rated impulse voltage	8 kV		
Pollution degree	3		
Accessories			
End plate	gray	AP WTP 6/10 D2/2	07.313.5455.0
Partition	gray	TW WTP 6/10 D2/2	07.313.5255.0

Accessories for *fasis* WTP 6/10....

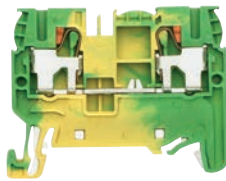


Accessories	Type	Part No.	Std. Pack
Cross connector, insulated, I _N : 41 A	2-pole	IVB WKFN 6–2	Z7.282.5227.0
(57 A when using	3-pole	IVB WKFN 6–3	Z7.282.5327.0
two cross connectors)	4-pole	IVB WKFN 6–4	Z7.282.5427.0
	5-pole	IVB WKFN 6–5	Z7.282.5527.0
Test plug		ST 2/2,3	Z5.553.2921.0
Screwdriver, uninsulated		DIN 5264 B 0,8x4	06.502.4100.0

Ground blocks with push-in connection

WTP 2,5/4 PE

- Ground block with push-in connection for mounting on TS 35
- Nominal cross section 4 mm²

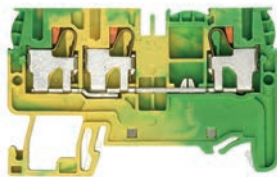


* When cross connector IVB WKF 2,5-... is used, the rated voltage must be reduced to 630 V.

Description	Type	Part No.	Std. Pack
Ground block green/yellow	WTP 2,5/4 PE	56.203.9055.0	100
General data			
Width / length / height, incl. TS 7.5	5 mm / 47 mm / 38 mm		
Wire strip length	11 mm		
Approvals			
Technical data	IEC	UL	CSA
	EN 60 947-7-2		pending
Cross section fine-stranded	0.2–4 mm ²		
Cross section solid/stranded	0.2–4 mm ²		
Cross section, AWG	24–12	22–12	
Rated current			
Rated voltage	800 V*	600 V	600 V
Rated impulse voltage	8 kV		
Pollution degree	3		
Accessories			
End plate	gray APFN 2,5	07.312.6755.0	10
Partition	gray TWFN 2,5	07.312.6855.0	10

WTP 2,5/4 D1/2/PE

- Duo ground block with push-in connection for mounting on TS 35
- Nominal cross section 4 mm²

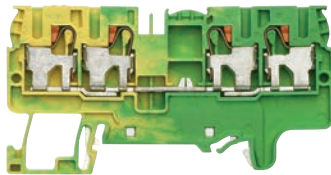


* When cross connector IVB WKF 2,5-... is used, the rated voltage must be reduced to 630 V.

Description	Type	Part No.	Std. Pack
Ground block green/yellow	WTP 2,5/4 D1/2/PE	56.203.9355.0	100
General data			
Width / length / height, incl. TS 7.5	5 mm / 60 mm / 38 mm		
Wire strip length	11 mm		
Approvals			
Technical data	IEC	UL	CSA
	EN 60 947-7-2		pending
Cross section fine-stranded	0.2–4 mm ²		
Cross section solid/stranded	0.2–4 mm ²		
Cross section, AWG	24–12	22–12	
Rated current			
Rated voltage	800 V*	600 V	600 V
Rated impulse voltage	8 kV		
Pollution degree	3		
Accessories			
End plate	gray APFN 2,5 D1/2	07.312.6955.0	10
Partition	gray TWFN 2,5 D1/2	07.312.7055.0	10

WTP 2,5/4 D2/2/PE

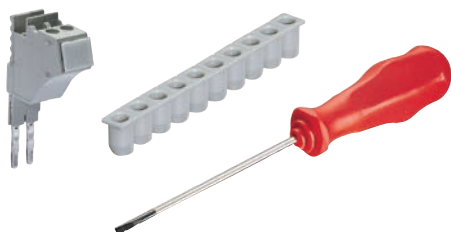
- Duo ground block with push-in connection for mounting on TS 35
- Nominal cross section 4 mm²



* When cross connector IVB WKF 2,5-... is used, the rated voltage must be reduced to 630 V.

Description	Type	Part No.	Std. Pack
Ground block green/yellow	WTP 2,5/4 D2/2/PE	56.203.9155.0	100
General data			
Width / length / height, incl. TS 7.5	5 mm / 72 mm / 38 mm		
Wire strip length	11 mm		
Approvals			
Technical data	IEC	UL	CSA
	EN 60 947-7-2		pending
Cross section fine-stranded	0.2–4 mm ²		
Cross section solid/stranded	0.2–4 mm ²		
Cross section, AWG	24–12	22–12	
Rated current			
Rated voltage	800 V*	600 V	600 V
Rated impulse voltage	8 kV		
Pollution degree	3		
Accessories			
End plate	gray APFN 2,5 D2/2	07.312.7155.0	10
Partition	gray TWFN 2,5 D2/2	07.312.7255.0	10

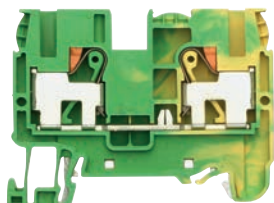
Accessories for *fasis* WTP 2,5/4...



Accessories	Type	Part No.	Std. Pack
Wire entry guide	0.13–0.2 mm ²	LELN 2,5/1 WEISS	05.564.3755.0
	0.25–0.5 mm ²	LELN 2,5/2 GRAU	05.564.3855.0
	0.75–1.0 mm ²	LELN 2,5/3 SCHWARZ	05.564.3955.0
Test adapter, modular	PS WKC/F	Z1.299.9753.0	10
Test plug	ST 2/2,3	Z5.553.2921.0	10
Screwdriver, uninsulated	DIN 5264 B 0,6x3,5	06.502.4000.0	5
Screwdriver, uninsulated, MINI	DIN 5264 B 0,6x3,5 M	06.502.5000.0	10

WTP 6/10 PE

- Ground block with push-in connection for mounting on TS 35
- Nominal cross section 10 mm²

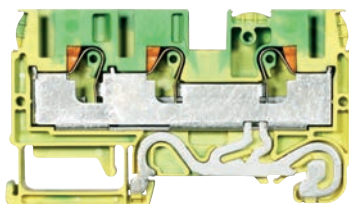


* When cross connector IVB WKFN 6-... is used, the rated voltage must be reduced to 800 V.

Description	Type	Part No.	Std. Pack	
Ground block	green/yellow	WTP 6/10 PE	56.206.9055.0	100
General data				
Width / length / height, incl. TS 7.5	8 mm / 58 mm / 44 mm			
Wire strip length	15 mm			
Approvals				
Technical data	IEC	UL	CSA	Ex
	EN 60 947-7-2			pending
Cross section fine-stranded	0.2 – 10 mm ²			
Cross section solid/stranded	0.2 – 10 mm ²			
Cross section, AWG	10–8			
Rated current				
Rated voltage	1000 V*	600 V	600 V	
Rated impulse voltage	8 kV			
Pollution degree	3			
Accessories				
End plate	gray	AP WTP 6/10	07.313.4155.0	10
Partition	gray	TW WTP 6/10	07.313.4255.0	10

WTP 6/10 D1/2 PE

- Ground block with push-in connection for mounting on TS 35
- Nominal cross section 10 mm²

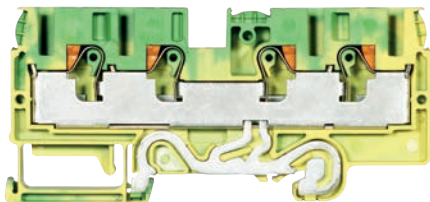


* When cross connector IVB WKFN 6-... is used, the rated voltage must be reduced to 800 V.

Description	Type	Part No.	Std. Pack	
Ground block	green/yellow	WTP 6/10 D1/2 PE	56.206.9355.0	50
General data				
Width / length / height, incl. TS 7.5	8 mm / 77 mm / 44 mm			
Wire strip length	15 mm			
Approvals				
Technical data	IEC	UL	CSA	Ex
	EN 60 947-7-2	pending	pending	pending
Cross section fine-stranded	0.2 – 10 mm ²			
Cross section solid/stranded	0.2 – 10 mm ²			
Cross section, AWG				
Rated current				
Rated voltage	1000 V*			
Rated impulse voltage	8 kV			
Pollution degree	3			
Accessories				
End plate	gray	AP WTP 6/10 D1/2	07.313.5355.0	10
Partition	gray	TW WTP 6/10 Dx/2	07.313.5255.0	10

WTP 6/10 D2/2 PE

- Ground block with push-in connection for mounting on TS 35
- Nominal cross section 10 mm²



* When cross connector IVB WKFN 6-... is used, the rated voltage must be reduced to 800 V.

Description	Type	Part No.	Std. Pack	
Ground block	green/yellow	WTP 6/10 D2/2 PE	56.206.9155.0	50
General data				
Width / length / height, incl. TS 7.5	8 mm / 94 mm / 44 mm			
Wire strip length	15 mm			
Approvals				
Technical data	IEC	UL	CSA	Ex
	EN 60 947-7-2	pending	pending	pending
Cross section fine-stranded	0.2 – 10 mm ²			
Cross section solid/stranded	0.2 – 10 mm ²			
Cross section, AWG				
Rated current				
Rated voltage	1000 V*			
Rated impulse voltage	8 kV			
Pollution degree	3			
Accessories				
End plate	gray	AP WTP 6/10 D2/2	07.313.5455.0	10
Partition	gray	TW WTP 6/10 Dx/2	07.313.5255.0	10

Accessories for *fasis* WTP...

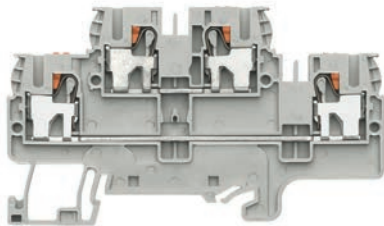


Accessories	Type	Part No.	Std. Pack
Test plug	ST 2/2,3	Z5.553.2921.0	10
Screwdriver, uninsulated	DIN 5264 B 0,8x4	06.502.4100.0	5

Multi-tier blocks with push-in connection

WTP 2,5/4 E

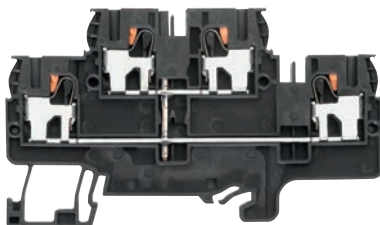
- Multi-tier block with push-in connection for mounting on TS 35
- Nominal cross section 4 mm²



Description	Type	Part No.	Std. Pack	
Multi-tier block	gray	WTP 2,5/4 E	56.203.7055.0	100
General data				
Width / length / height, incl. TS 7.5	5 mm / 82 mm / 48 mm			
Wire strip length	11 mm			
Approvals				
Technical data	IEC	UL	CSA	Ex
	EN 60 947-7-1			pending
Cross section fine-stranded	0.2–4 mm ²			
Cross section solid/stranded	0.2–4 mm ²			
Cross section, AWG		24–12	22–12	
Rated current	24 A	20 A	20 A	
Rated voltage	500 V	300 V	300 V	
Rated impulse voltage	6 kV			
Pollution degree	3			
Accessories				
End plate	gray	APFN 2,5 E	07.312.7355.0	10
Partition	gray	TWFN 2,5 E	07.312.7455.0	10
Marking tag carrier, 2-fold		BT 5/2	04.243.0855.0	100

WTP 2,5/4 E VB

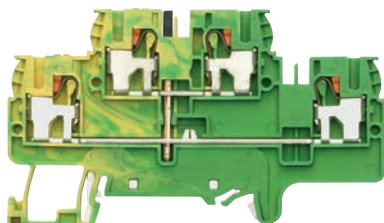
- Multi-tier block, vertically connected, with push-in connection for mounting on TS 35
- Nominal cross section 4 mm²



Description	Type	Part No.	Std. Pack	
Multi-tier block	black	WTP 2,5/4 E VB	56.203.6955.1	100
General data				
Width / length / height, incl. TS 7.5	5 mm / 82 mm / 48 mm			
Wire strip length	11 mm			
Approvals				
Technical data	IEC	UL	CSA	Ex
	EN 60 947-7-2			pending
Cross section fine-stranded	0.2–4 mm ²			
Cross section solid/stranded	0.2–4 mm ²			
Cross section, AWG		24–12	22–12	
Rated current	24 A	20 A	20 A	
Rated voltage	500 V	300 V	300 V	
Rated impulse voltage	6 kV			
Pollution degree	3			
Accessories				
End plate	gray	APFN 2,5 E	07.312.7355.0	10
Partition	gray	TWFN 2,5 E	07.312.7455.0	10
Marking tag carrier, 2-fold		BT 5/2	04.243.0855.0	100

WTP 2,5/4 E PE

- Multi-tier ground block with push-in connection for mounting on TS 35
- Nominal cross section 4 mm²



Description	Type	Part No.	Std. Pack	
Multi-tier ground block	green/yellow	WTP 2,5/4 E PE	56.203.8955.0	100
General data				
Width / length / height, incl. TS 7.5	5 mm / 82 mm / 48 mm			
Wire strip length	11 mm			
Approvals				
Technical data	IEC	UL	CSA	Ex
	EN 60 947-7-2			pending
Cross section fine-stranded	0.2–4 mm ²			
Cross section solid/stranded	0.2–4 mm ²			
Cross section, AWG		24–12	22–12	
Rated current				
Rated voltage	500 V	300 V	300 V	
Rated impulse voltage	6 kV			
Pollution degree	3			
Accessories				
End plate	gray	APFN 2,5 E	07.312.7355.0	10

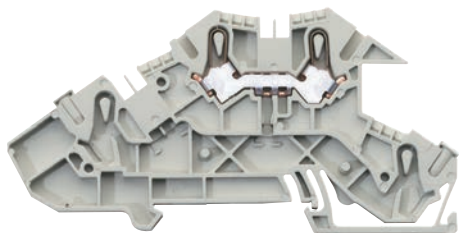
Accessories for *fasis* WTP 2,5/4...

Accessories		Type	Part No.	Std. Pack
		Cross connector, insulated	2-pole	IVB WKF 2,5-2
	3-pole	IVB WKF 2,5-3	Z7.280.6327.0	10
	4-pole	IVB WKF 2,5-4	Z7.280.6427.0	10
	5-pole	IVB WKF 2,5-5	Z7.280.6527.0	10
	6-pole	IVB WKF 2,5-6	Z7.280.6627.0	10
	7-pole	IVB WKF 2,5-7	Z7.280.6727.0	20
	8-pole	IVB WKF 2,5-8	Z7.280.6827.0	20
	9-pole	IVB WKF 2,5-9	Z7.280.6927.0	20
	10-pole	IVB WKF 2,5-10	Z7.280.7027.0	20
	20-pole	IVB WKF 2,5-20	Z7.280.8027.0	20
Wire entry guide	0.13-0.2 mm ²	LELN 2,5/1 WEISS	05.564.3755.0	100
	0.25-0.5 mm ²	LELN 2,5/2 GRAU	05.564.3855.0	100
	0.75-1.0 mm ²	LELN 2,5/3 SCHWARZ	05.564.3955.0	100
Test adapter, modular		PS WKC/F	Z1.299.9753.0	10
Test plug		ST 2/2,3	Z5.553.2921.0	10
Screwdriver, uninsulated		DIN 5264 B 0,6x3,5	06.502.4000.0	5
Screwdriver, uninsulated, MINI		DIN 5264 B 0,6x3,5 M	06.502.5000.0	10

Multi-tier terminals for installation distribution boards with push-in connection

WKIS 2.5 D

- Installation multi-tier terminal with push-in connection for mounting on TS 35
- Nominal cross section 2.5 mm²

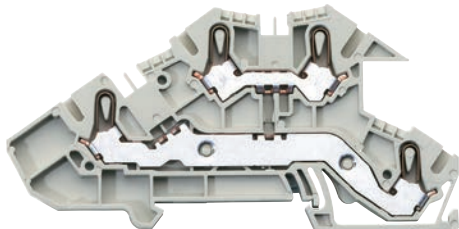


Description	Type	Part No.	Std. Pack
Installation rail terminal blocks	WKIS 2,5 D	56.203.9653.0	50
General data			
Width / length / height, incl. TS 7.5	5 mm / 100 mm / 51.1 mm		
Wire strip length	11 mm		
Approvals			
Technical data	IEC	UL	CSA
	EN 60 947-7-1		
Cross section fine-stranded	0.14-4 mm ²		
Cross section solid/stranded	0.14-4 mm ²		
Cross-section, AWG			
Rated current	24 A		
Rated voltage	400 V		
Rated impulse voltage	6 kV		
Pollution degree	3		
Accessories			
End plate	Type	Part No.	Std. Pack
	APIS 2,5..	07.313.0253.0	10
Jumper bar	2-pole	IVBWK 2,5 - 2	Z7.280.6227.0
	3-pole	IVBWK 2,5 - 3	Z7.280.6327.0
	10-pole	IVBWK 2,5 - 10	Z7.280.7027.0
	20-pole	IVBWK 2,5 - 20	Z7.280.8027.0
Busbar	9813 M SN 10X3 1000MM	98.290.1000.0	1

WKIS 2.5 D-D

WKIS 2.5 N-D

- Installation multi-tier terminal with push-in connection for mounting on TS 35
- Nominal cross section 2.5 mm²

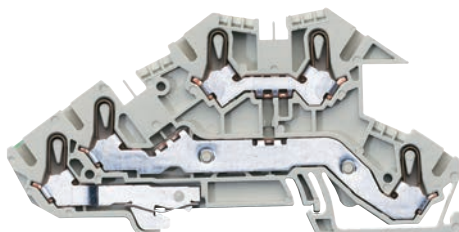


Description	Type	Part No.	Std. Pack
Installation rail terminal blocks	WKIS 2,5 D-D	56.203.9753.0	50
	WKIS 2,5 N-D	56.203.8953.0	50
General data			
Width / length / height, incl. TS 7.5	5 mm / 100 mm / 51.1 mm		
Wire strip length	11 mm		
Approvals			
Technical data	IEC	UL	CSA
	EN 60 947-7-1		
Cross section fine-stranded	0.14-4 mm ²		
Cross section solid/stranded	0.14-4 mm ²		
Cross-section, AWG			
Rated current	24 A		
Rated voltage	400 V		
Rated impulse voltage	6 kV		
Pollution degree	3		
Accessories			
End plate	Type	Part No.	Std. Pack
	APIS 2,5..	07.313.0253.0	10
Jumper bar	2-pole	IVBWK 2,5 - 2	Z7.280.6227.0
	2-pole	IVBWK 2,5 - 3	Z7.280.6327.0
	10-pole	IVBWK 2,5 - 10	Z7.280.7027.0
	20-pole	IVBWK 2,5 - 20	Z7.280.8027.0
Busbar	9813 M SN 10X3 1000MM	98.290.1000.0	1

WKIS 2.5 D-D-SL

WKIS 2.5 N-D-SL

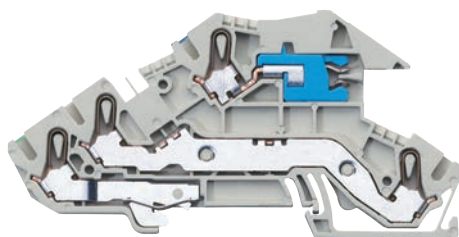
- Installation multi-tier terminal with push-in connection for mounting on TS 35
- Nominal cross section 2.5 mm²



Description	Type	Part No.	Std. Pack
Installation rail terminal blocks	WKIS 2,5 D-D-SL	56.203.9853.0	50
	WKIS 2,5 N-D-SL	56.203.9453.0	50
General data			
Width / length / height, incl. TS 7.5	5 mm / 100 mm / 51.1 mm		
Wire strip length	11 mm		
Approvals			
Technical data	IEC	UL	CSA
	EN 60 947-7-1		
Cross section fine-stranded	0.14-4 mm ²		
Cross section solid/stranded	0.14-4 mm ²		
Cross-section, AWG			
Rated current	24 A		
Rated voltage	400 V		
Rated impulse voltage	6 kV		
Pollution degree	3		
Accessories			
End plate	Type	Part No.	Std. Pack
	APIS 2,5..	07.313.0253.0	10
Jumper bar	2-pole	IVBWK 2,5 - 2	Z7.280.6227.0
	3-pole	IVBWK 2,5 - 3	Z7.280.6327.0
	10-pole	IVBWK 2,5 - 10	Z7.280.7027.0
	20-pole	IVBWK 2,5 - 20	Z7.280.8027.0
Busbar	9813 M SN 10X3 1000MM	98.290.1000.0	1

WKIS 2.5 NT-D-SL

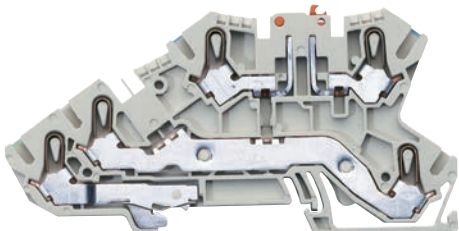
- Installation multi-tier terminal with push-in connection for mounting on TS 35
- Nominal cross section 2.5 mm²



Description	Type	Part No.	Std. Pack	
Installation rail terminal blocks	WKIS 2,5 NT-D-SL	56.203.9553.0	50	
General data				
Width / length / height, incl. TS 7.5	5 mm / 100 mm / 51.2 mm			
Wire strip length	11 mm			
Approvals				
Technical data	IEC	UL	CSA	Ex
	EN 60 947-7-1			
Cross section fine-stranded	0.14-4 mm ²			
Cross section solid/stranded	0.14-4 mm ²			
Cross-section, AWG				
Rated current	22 A			
Rated voltage	400 V			
Rated impulse voltage	4 kV			
Pollution degree	3			
Accessories				
End plate	Type	Part No.	Std. Pack	
	APIS 2,5..	07.313.0253.0	10	
Jumper bar	2-pole	IVBWK 2,5 - 2	Z7.280.6227.0	10
	3-pole	IVBWK 2,5 - 3	Z7.280.6327.0	10
	10-pole	IVBWK 2,5 - 10	Z7.280.7027.0	20
	20-pole	IVBWK 2,5 - 20	Z7.280.8027.0	20
Busbar	9813 M SN 10X3	1000MM	98.290.1000.0	1

WKIS 2.5 NTM-D-SL

- Installation multi-tier terminal with push-in connection for mounting on TS 35
- Nominal cross section 2.5 mm²



Description	Type	Art.No.	Std. Pack	
Installation rail terminal blocks	WKIS 2,5 NTM-D-SL	56.203.8653.0	50	
General data				
Width / length / height, incl. TS 7.5	5 mm / 100 mm / 50.7 mm			
Wire strip length	11 mm			
Approvals				
Technical data	IEC	UL	CSA	Ex
	EN 60 947-7-1			
Cross section fine-stranded	0.14-4 mm ²			
Cross section solid/stranded	0.14-4 mm ²			
Cross-section, AWG				
Rated current	20 A			
Rated voltage	400 V			
Rated impulse voltage	4 kV			
Pollution degree	3			
Accessories				
End plate	Type	Part No.	Std. Pack	
	APIS 2,5 NTM-D-SL	07.313.0353.0	10	
Jumper bar	2-pole	IVBWK 2,5 - 2	Z7.280.6227.0	10
	3-pole	IVBWK 2,5 - 3	Z7.280.6327.0	10
	10-pole	IVBWK 2,5 - 10	Z7.280.7027.0	20
	20-pole	IVBWK 2,5 - 20	Z7.280.8027.0	20