

selos – DIN Rail Terminal Blocks with **Screw Connection**

Reliable connection, proven concept! **selos** is our DIN rail terminal block with screw connection, solid and functional, known worldwide, and in use millions of times over.

The **selos** series combines the classic screw connection with modern connection technology, with the focus on customer benefits and increased efficiency in wiring and the supply chain.

The **selos** CLASSIC series offers the highest-quality connecting technology. Thanks to its unique clamping body design, aluminum or copper wire connections are long-lasting and maintenance-free.

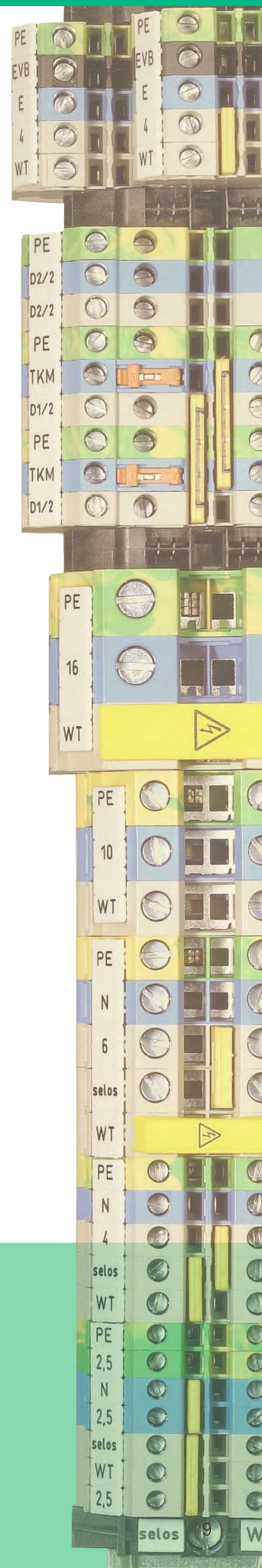
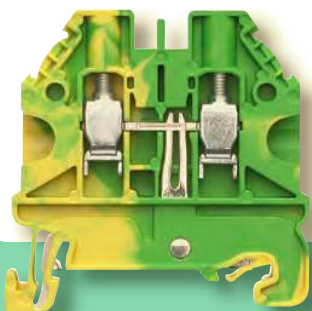
The **selos** product line includes feed-through and ground blocks with 2, 3 or 4 termination points, multi-tier blocks in two- and three-tier designs, knife-edge disconnect blocks and fuse blocks. In addition, specialty function blocks are available with a wide variety of diode circuits and diverse application-specific terminals, such as transformer disconnect terminals.

selos has been designed for use in machinery and plant construction as well as hazardous locations subject to explosion.

Connection cross-section up to 300 mm²

Rated current up to 520 A

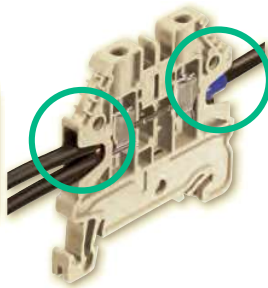
Rated voltage up to 1000 V



DIN Rail Terminal Blocks with Screw Connection

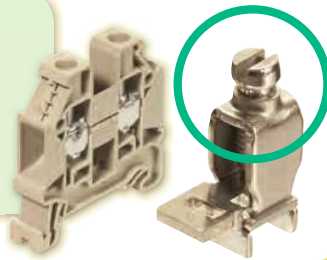
Simply connect

- Multi-wire connection
- Connect with or without ferrules



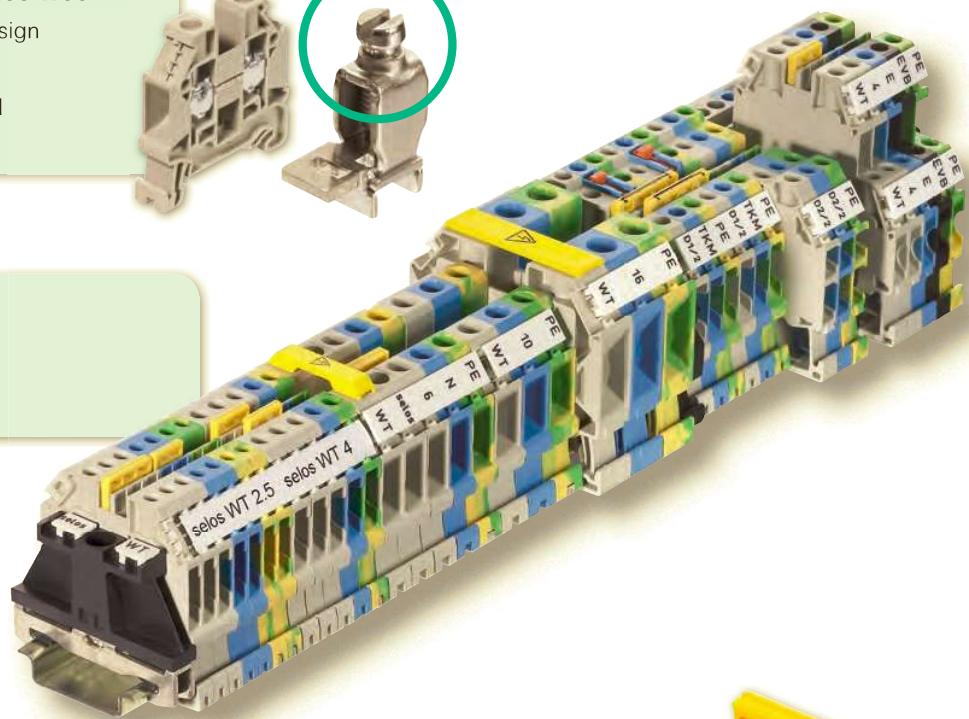
Reliable and maintenance-free

- Rugged clamping body design
- One-piece threaded collar
- Stress-free connecting and reconnecting



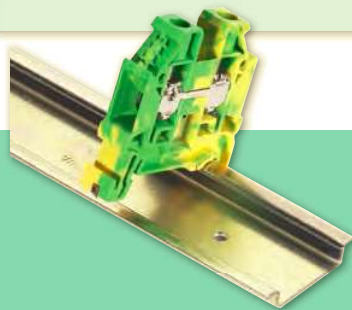
Smaller size

- Uniform design
- Fewer accessories



Time-saving assembly

- Snap-on screwless ground blocks

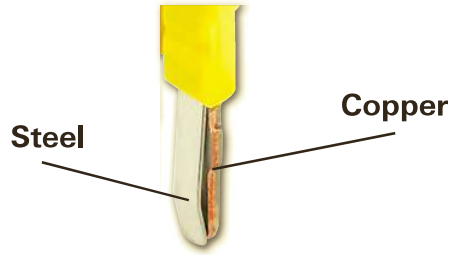
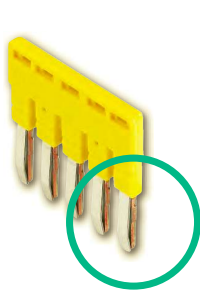


Plug & Play

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



Wieland jumpering system – Perfect technology

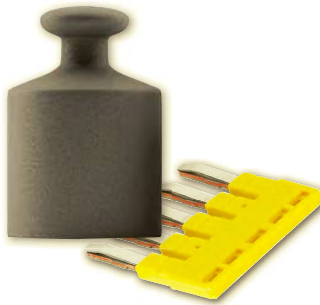


Perfect technology

- 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

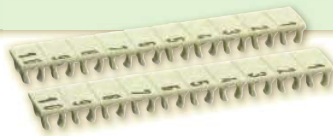
- Individual poles easy to remove
- Circuits easy to identify



Wieland marking system – Reliable identification

Marking strips – Dependable

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



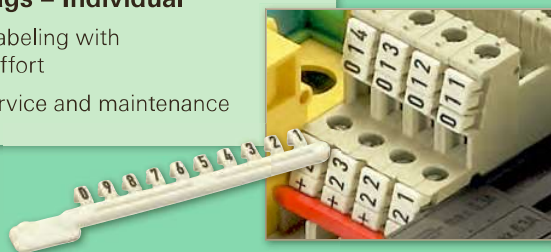
Endless strip – Effective

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


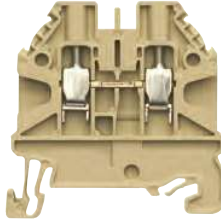





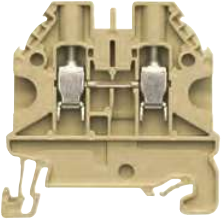


Marking tags – Individual


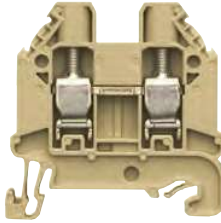


- Individual labeling with minimum effort
- Ideal for service and maintenance




Feed-through blocks with screw connection

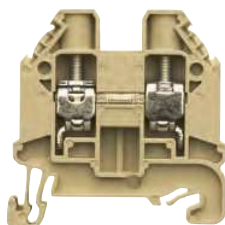
WT 2,5		Description	Type	Part No.	Std. Pack	
<ul style="list-style-type: none"> • Feed-through block with screw connection for mounting on TS 35 • Nominal cross section 2.5 mm² •  II 2G 2D Ex eb IIC EN 60079-0:12+A11:13 / IEC 60079-0:2011 Ed:6.0 EN 60079-7:07 / IEC 60079-7:2006-07 Ed:4 Follow the EX installation instructions on page 149 • Max. electrical data: 32 A/4 mm² • Connection capacity: 2 wires, equal size 0.14 – 1.5 mm² 	Feed-through block, gray	WT 2,5	58.503.0055.0	100		
	Feed-through block, blue	WT 2,5 BL	58.503.0055.6	100		
	General data					
	Width / length / height, incl. TS 7.5	5 mm / 48 mm / 48 mm				
	Wire strip length	9 mm				IEC Ex SEV14.0004 U
	Approvals					SEV 14 ATEX 0124 U
	Technical data					
		IEC	UL	CSA		
		EN 60 947-7-1				
	Cross section fine-stranded	0.14–4 mm ²				0.14–4 mm ²
Cross section solid/stranded	0.14–4 mm ²				0.14–4 mm ²	
Cross section, AWG	26–12		26–12			
Rated current	24 A	20 A	20 A	24 A		
Rated voltage	1000 V	600 V	600 V	690 V		
Rated impulse voltage	8 kV					
Pollution degree	3					
Accessories						
End plate	Type		Part No.		Std. Pack	
	AP WT 2,5-10		07.313.2555.0		10	
Cross connector	2 pole	IVB WKF 2,5-2	Z7.280.6227.0		10	
		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
		10 pole	IVB WKF 2,5-10	Z7.280.7027.0		20
		20 pole	IVB WKF 2,5-20	Z7.280.8027.0		20



WT 4		Description	Type	Part No.	Std. Pack	
<ul style="list-style-type: none"> • Feed-through block with screw connection for mounting on TS 35 • Nominal cross section 4 mm² •  II 2G 2D Ex eb IIC EN 60079-0:12+A11:13 / IEC 60079-0:2011 Ed:6.0 EN 60079-7:07 / IEC 60079-7:2006-07 Ed:4 Follow the EX installation instructions on page 149 • Max. electrical data: 41 A/6 mm² • Connection capacity: 2 wires, equal size 0.14 – 2.5 mm² 	Feed-through block, gray	WT 4	58.504.0055.0	100		
	Feed-through block, blue	WT 4 BL	58.504.0055.6	100		
	General data					
	Width / length / height, incl. TS 7.5	6 mm / 48 mm / 48 mm				
	Wire strip length	9 mm				IEC Ex SEV 14.0004 U
	Approvals					SEV 14 ATEX 0124 U
	Technical data					
		IEC	UL	CSA		
		EN 60 947-7-1				
	Cross section fine-stranded	0.14–6 mm ²				0.14–6 mm ²
Cross section solid/stranded	0.14–6 mm ²				0.14–6 mm ²	
Cross section, AWG	26–10		26–10			
Rated current	32 A	30 A	30 A	32 A		
Rated voltage	1000 V	600 V	600 V	690 V		
Rated impulse voltage	8 kV					
Pollution degree	3					
Accessories						
End plate	Type		Part No.		Std. Pack	
	AP WT 2,5-10		07.313.2555.0		10	
Cross connector	2 pole	IVB WKF 4-2	Z7.261.1227.0		10	
		3 pole	IVB WKF 4-3	Z7.261.1327.0		10
		4 pole	IVB WKF 4-4	Z7.261.1427.0		10
		5 pole	IVB WKF 4-5	Z7.261.1527.0		10
		10 pole	IVB WKF 4-10	Z7.261.2027.0		20

WT 6		Description	Type	Part No.	Std. Pack	
<ul style="list-style-type: none"> • Feed-through block with screw connection for mounting on TS 35 • Nominal cross section 6 mm² •  II 2G 2D Ex eb IIC EN 60079-0:12+A11:13 / IEC 60079-0:2011 Ed:6.0 EN 60079-7:07 / IEC 60079-7:2006-07 Ed:4 Follow the EX installation instructions on page 149 • Max. electrical data: 57 A/10 mm² • Connection capacity: 2 wires, equal size 0.2 – 4 mm² 	Feed-through block, gray	WT 6	58.506.0055.0	100		
	Feed-through block, blue	WT 6 BL	58.506.0055.6	100		
	General data					
	Width / length / height, incl. TS 7.5	8 mm / 48 mm / 48 mm				
	Wire strip length	11 mm				IEC Ex SEV 14.0004 U
	Approvals					SEV 14 ATEX 0124 U
	Technical data					
		IEC	UL	CSA		
		EN 60 947-7-1				
	Cross section fine-stranded	0.2–10 mm ²				0.2–10 mm ²
Cross section solid/stranded	0.2–10 mm ²				0.2–10 mm ²	
Cross section, AWG	24–8		24–8			
Rated current	41 A	50 A	50 A	41 A		
Rated voltage	1000 V	600 V	600 V	550 V		
Rated impulse voltage	8 kV					
Pollution degree	3					
Accessories						
End plate	Type		Part No.		Std. Pack	
	AP WT 2,5-10		07.313.2555.0		10	
Cross connector	2 pole	IVB WKFN 6-2	Z7.282.5227.0		10	
		3 pole	IVB WKFN 6-3	Z7.282.5327.0		10
		4 pole	IVB WKFN 6-4	Z7.282.5427.0		10
		5 pole	IVB WKFN 6-5	Z7.282.5527.0		10


WT 10

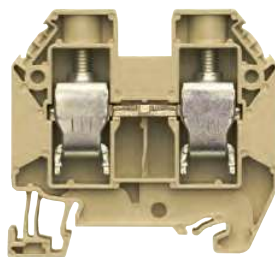
- Feed-through block with screw connection for mounting on TS 35
- Nominal cross section 10 mm²
-  II 2G 2D Ex eb IIC
EN 60079-0:12+A11:13 / IEC 60079-0:2011 Ed:6.0
EN 60079-7:07 / IEC 60079-7:2006-07 Ed:4
Follow the EX installation instructions on page 149
- Max. electrical data: 76 A/16 mm²
- Connection capacity: 2 wires, equal size
0.5 – 6 mm²





Description	Type	Part No.	Std. Pack
Feed-through block, gray	WT 10	58.510.0055.0	50
Feed-through block, blue	WT 10.BL	58.510.0055.6	50
General data			
Width / length / height, incl. TS 7.5	10 mm / 48 mm / 48 mm		
Wire strip length	13 mm		
Approvals	 ATEX IEC Ex SEV 14.0004 U SEV 14 ATEX 0124 U		
Technical data	IEC	UL	CSA
	EN 60 947-7-1		
Cross section fine-stranded	0.5–16 mm ²		0.5–16 mm ²
Cross section solid/stranded	0.5–16 mm ²		0.5–16 mm ²
Cross section, AWG		20–6	20–6
Rated current	57 A	65 A	65 A
Rated voltage	1000 V	600 V	600 V
Rated impulse voltage	8 kV		690 V
Pollution degree	3		
Accessories			
End plate	Type	Part No.	Std. Pack
	AP WT 2,5-10	07.313.2555.0	10
Cross connector	2 pole	IVB WKF 10-2	Z7.283.8227.0

WT 16

- Feed-through block with screw connection for mounting on TS 35
- Nominal cross section 16 mm²
-  II 2G 2D Ex eb IIC
EN 60079-0:12+A11:13 / IEC 60079-0:2011 Ed:6.0
EN 60079-7:07 / IEC 60079-7:2006-07 Ed:4
Follow the EX installation instructions on page 149
- Max. electrical data: 101 A/25 mm²
- Connection capacity: 2 wires, equal size
2.5 – 10 mm²



Description	Type	Part No.	Std. Pack
Feed-through block, gray	WT 16	58.516.0055.0	50
Feed-through block, blue	WT 16.BLAU	58.516.0055.6	50
General data			
Width / length / height, incl. TS 7.5	12 mm / 58 mm / 54mm		
Wire strip length	15 mm		
Approvals	 ATEX IEC Ex SEV 14.0004 U SEV 14 ATEX 0124 U		
Technical data	IEC	UL	CSA
	EN 60 947-7-1		
Cross section fine-stranded	4–25 mm ²		4–25 mm ²
Cross section solid/stranded	1.5–25 mm ²		1.5–25 mm ²
Cross section, AWG		16–4	14–4
Rated current	76 A	85 A	85 A
Rated voltage	1000 V	600 V	600 V
Rated impulse voltage	8 kV		690 V
Pollution degree	3		
Accessories			
End plate	Type	Part No.	Std. Pack
	AP WT 16	07.313.2755.0	10
Cross connector	2 pole	IVB WKF 16-2	Z7.284.4227.0

Accessories for selos WT 2,5 – WT 16




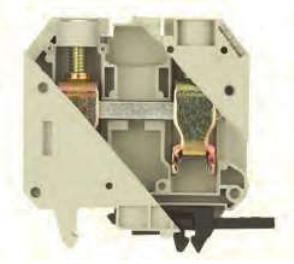
Accessories	Type	Part No.	Std. Pack
Cover with warning symbol	for WT 2,5	AD WT 2,5	04.344.1455.8
	for WT 4	AD WT 4	04.344.1655.8
	for WT 6	AD WT 6/10	04.344.1855.8
	for WT 10	AD WT 6/10	04.344.1855.8
	for WT 16	AD WT 16	04.344.2255.8
Partition for WT 2,5 – WT 10	TW WT 2,5-10	07.313.2655.0	10
Partition for WT 16	TW WT 4E	07.313.2855.0	10
Test adapter modular for WT 2,5 and 4	PS WKC/F	Z1.299.9753.0	10
End plate for test adapter *	ZP/AP PS	07.312.6053.0	10


* for WT4 an end cover plate must be snapped in after each test connector

Feed-through blocks with screw connection

WKN 35/U


- Feed-through block with screw connection for mounting on TS 35 and TS 32
- Nominal cross section 35 mm²
- Ex e I/II  II 2GD IM2
Follow the EX installation instructions on page 149
- Enclosed design





Description	Type	Part No.	Std. Pack
Feed-through block, gray	WKN 35/U	57.535.0155.0	20
Feed-through block Exi, blue	WKN 35/U BLAU	57.535.0155.6	20
General data			
Width / length / height, incl. TS 7.5	16 mm / 71 mm / 68 mm		
Wire strip length	18 mm		
Approvals	 IECEx SEV 15.0002 U SEV 15 ATEX 0108 U		
Technical data			
	IEC	UL	CSA
	EN 60 947-7-1		EN 60 079-0/-7
Cross section fine-stranded	10–35 mm ²	10–1/0 AWG	10–1/0 AWG
Cross section solid/stranded	10–50 mm ²		10–50 mm ²
Rated current	125 A	150 A	150 A
Rated voltage	800 V*)	600 V	600 V
Rated impulse voltage	8 kV		690 V ¹⁾
Pollution degree	3		
Accessories			
Partition, gray	TWN 35	07.311.7855.0	10
Cross connector with screws, insulated	2 pole 3 pole up to 6 pole up to 12 pole	IVB WKN 35 - 2 IVB WKN 35 - 3 IVB WKN 35 - 6 IVB WKN 35 - 12	5 5 5 5
Single cover with marking facility	AD VB 35 GELB	04.326.2553.8	10
Cover with warning symbol over 4 blocks	AD VB 16/4 GELB	04.343.5256.8	10

*) higher voltage upon request

WKN 70/U


- Feed-through block with screw connection for mounting on TS 35 and TS 32
- Nominal cross section 70 mm²
- Ex e I/II  II 2GD IM2
Follow the EX installation instructions on page 149
- Enclosed design

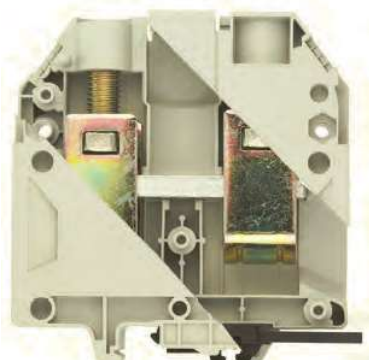



Description	Type	Part No.	Std. Pack
Feed-through block, gray	WKN 70/U	57.570.0155.0	20
Feed-through block Exi, blue	WKN 70/U BLAU	57.570.0155.6	20
General data			
Width / length / height, incl. TS 7.5	24 mm / 77 mm / 81 mm		
Wire strip length	24 mm		
Approvals	 IECEx SEV 15.0002 U SEV 15 ATEX 0108 U		
Technical data			
	IEC	UL	CSA
	EN 60 947-7-1		EN 60 079-0/-7
Cross section fine-stranded	10–70 mm ²	6–2/0 AWG	6–2/0 AWG
Cross section solid/stranded	16–95 mm ²		16–95 mm ²
Rated current	192 A	175/175 A	170 A
Rated voltage	800 V*)	600 V	600 V
Rated impulse voltage	8 kV		690 V
Pollution degree	3		
Accessories			
Partition, gray	TWN 70	07.311.7955.0	10
Cross connector with screws, insulated	2 pole 3 pole up to 6 pole	VB WKN 70 - 2 VB WKN 70 - 3 VB WKN 70 - 6	10 10 10
Single cover with marking facility	AD VB 70 GELB	04.326.2653.8	10
Cover with warning symbol over 4 blocks	AD VB 24/4 GELB	04.343.5356.8	10

*) higher voltage upon request

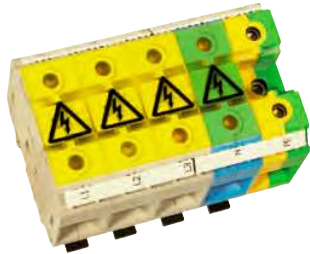
WKN 150/U

- Feed-through block with screw connection for mounting on TS 35 and TS 32
- Nominal cross section 150 mm²
- Ex e I/II  II GD IM2
Follow the EX installation instructions on page 149
- Enclosed design



Description	Type	Part No.	Std. Pack
Feed-through block, gray	WKN 150/U	57.597.0155.0	10
Feed-through block Exi, blue	WKN 150/U BLAU	57.597.0155.6	10
General data			
Width / length / height, incl. TS 7.5	28 mm / 96 mm / 99 mm		
Wire strip length	30 mm		
Approvals	 IECEx SEV 15.0002 U SEV 15 ATEX 0108 U		
Technical data			
	IEC	UL	CSA
	EN 60 947-7-1		EN 60 079-0/-7
Cross section fine-stranded	35–150 mm ²	2/0 AWG-350 kcmil	2/0 AWG-350 kcmil
Cross section solid/stranded	35–185 mm ²		35–185 mm ²
Rated current	309 A	335/335 A	365 A
Rated voltage	1000 V	600 V	1000 V
Rated impulse voltage	8 kV		690 V
Pollution degree	3		
Accessories			
Partition, gray			
Cross connector with screws, insulated	2 pole 3 pole up to 6 pole	VB WKN 150 - 2 VB WKN 150 - 3 VB WKN 150 - 6	5 5 5
Cover with warning symbol over 4 blocks	AD VB 28/4 GELB	04.343.5456.8	10

Supply set

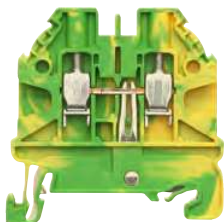


Description	Type	Part No.	Std. Pack
Supply set	WKN 70 3D/N/SL/U	57.570.9855.0	1
Supply set	WKN 70 3D/2N/SL/U	57.570.9955.0	1
Supply set	WKN 150/70 3D/N/SL/U	57.597.9855.0	1
Supply set	WKN 150/3D/N/U	57.597.9955.0	1

¹⁾ For maintaining the proper isolation distances, the open side of a feed-through terminal block as well as both sides of a jumper are to be enclosed by partitions

Ground blocks with screw connection

WT 2,5 PE		Description	Type	Part No.	Std. Pack
<ul style="list-style-type: none"> Ground block with screw connection for mounting on TS 35 Nominal cross section 2.5 mm² II 2G 2D Ex eb IIC EN 60079-0:12+A11:13 / IEC 60079-0:2011 Ed:6.0 EN 60079-7:07 / IEC 60079-7:2006-07 Ed:4 Follow the EX installation instructions on page 149 Connection capacity: 2 wires, equal size 0.14 – 1.5 mm² 		Ground block, green/yellow	WT 2,5 PE	58.503.9055.0	100
General data					
Width / length / height, incl. TS 7.5		5 mm / 48 mm / 48 mm			
Wire strip length		9 mm			
Approvals		IEC Ex SEV 14.0004 U SEV 14 ATEX 0124 U			
Technical data		IEC	UL	CSA	Ex
		EN 60 947-7-2			
Cross section fine-stranded				0.14–4 mm ²	
Cross section solid/stranded				0.14–4 mm ²	
Cross section, AWG		26–12		26–12	
Rated current					
Rated voltage		1000 V		600 V	
Rated impulse voltage		8 kV			
Pollution degree		3			
Accessories					
		Type	Part No.	Std. Pack	
End plate		AP WT 2,5 - 10	07.313.2555.0	10	




WT 4 PE		Description	Type	Part No.	Std. Pack
<ul style="list-style-type: none"> Ground block with screw connection for mounting on TS 35 Nominal cross section 4 mm² II 2G 2D Ex eb IIC EN 60079-0:12+A11:13 / IEC 60079-0:2011 Ed:6.0 EN 60079-7:07 / IEC 60079-7:2006-07 Ed:4 Follow the EX installation instructions on page 149 Connection capacity: 2 wires, equal size 0.14 – 2.5 mm² 		Ground block, green/yellow	WT 4 PE	58.504.9055.0	100
General data					
Width / length / height, incl. TS 7.5		6 mm / 48 mm / 48 mm			
Wire strip length		9 mm			
Approvals		IEC Ex SEV 14.0004 U SEV 14 ATEX 0124 U			
Technical data		IEC	UL	CSA	Ex
		EN 60 947-7-2			
Cross section fine-stranded				0.14–6 mm ²	
Cross section solid/stranded				0.14–6 mm ²	
Cross section, AWG		26–10		26–10	
Rated current					
Rated voltage		1000 V		600 V	
Rated impulse voltage		8 kV			
Pollution degree		3			
Accessories					
		Type	Part No.	Std. Pack	
End plate		AP WT 2,5 - 10	07.313.2555.0	10	

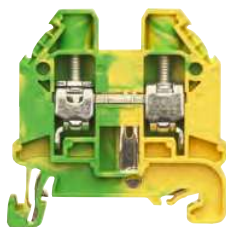




WT 6 PE		Description	Type	Part No.	Std. Pack
<ul style="list-style-type: none"> Ground block with screw connection for mounting on TS 35 Nominal cross section 6 mm² II 2G 2D Ex eb IIC EN 60079-0:12+A11:13 / IEC 60079-0:2011 Ed:6.0 EN 60079-7:07 / IEC 60079-7:2006-07 Ed:4 Follow the EX installation instructions on page 149 Connection capacity: 2 wires, equal size 0.2 – 4 mm² 		Ground block, green/yellow	WT 6 PE	58.506.9055.0	100
General data					
Width / length / height, incl. TS 7.5		8 mm / 48 mm / 48 mm			
Wire strip length		11 mm			
Approvals		IEC Ex SEV 14.0004 U SEV 14 ATEX 0124 U			
Technical data		IEC	UL	CSA	Ex
		EN 60 947-7-2			
Cross section fine-stranded				0.2–10 mm ²	
Cross section solid/stranded				0.2–10 mm ²	
Cross section, AWG		24–8		24–8	
Rated current					
Rated voltage		1000 V		600 V	
Rated impulse voltage		8 kV			
Pollution degree		3			
Accessories					
		Type	Part No.	Std. Pack	
End plate		AP WT 2,5 - 10	07.313.2555.0	10	




WT 10 PE

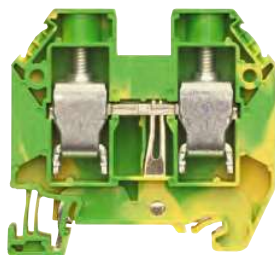
- Ground block with screw connection for mounting on TS 35
- Nominal cross section 10 mm²
-  II 2G 2D Ex eb IIC
EN 60079-0:12+A11:13 / IEC 60079-0:2011 Ed:6.0
EN 60079-7:07 / IEC 60079-7:2006-07 Ed:4
Follow the EX installation instructions on page 149
- Connection capacity: 2 wires, equal size
0.5 – 6 mm²





Description	Type	Part No.	Std. Pack
Ground block, green/yellow	WT 10 PE	58.510.9055.0	50
General data			
Width / length / height, incl. TS 7.5	10 mm / 48 mm / 48 mm		
Wire strip length	13 mm IECEx SEV 14.0004 U		
Approvals	 ATEX IECEx SEV 14 ATEX 0124 U		
Technical data	IEC	UL	CSA
	EN 60 947-7-2 		
Cross section fine-stranded	0.5–16 mm ²		0.5–16 mm ²
Cross section solid/stranded	0.5–16 mm ²		0.5–16 mm ²
Cross section, AWG		20–6	20–6
Rated current			
Rated voltage	1000 V	600 V	600 V
Rated impulse voltage	8 kV		
Pollution degree	3		
Accessories			
	Type	Part No.	Std. Pack
End plate	AP WT 2,5 - 10	07.313.2555.0	10

WT 16 PE


- Ground block with screw connection for mounting on TS 35
- Nominal cross section 16 mm²
-  II 2G 2D Ex eb IIC
EN 60079-0:12+A11:13 / IEC 60079-0:2011 Ed:6.0
EN 60079-7:07 / IEC 60079-7:2006-07 Ed:4
Follow the EX installation instructions on page 149
- Connection capacity: 2 wires, equal size
2.5 – 10 mm²

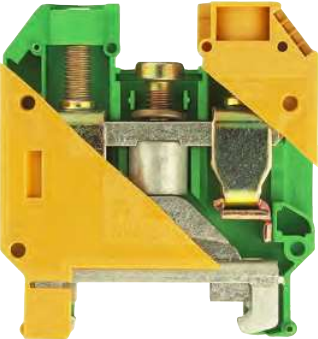


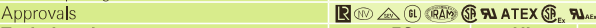
Description	Type	Part No.	Std. Pack
Ground block, green/yellow	WT 16 PE	58.516.9055.0	100
General data			
Width / length / height, incl. TS 7.5	12 mm / 58 mm / 54 mm		
Wire strip length	15 mm IECEx SEV 14.0004 U		
Approvals	 ATEX IECEx SEV 14 ATEX 0124 U		
Technical data	IEC	UL	CSA
	EN 60 947-7-2 		
Cross section fine-stranded	4–25 mm ²		4–25 mm ²
Cross section solid/stranded	1.5–25 mm ²		1.5–25 mm ²
Cross section, AWG		16–4	14–4
Rated current			
Rated voltage	1000 V	600 V	600 V
Rated impulse voltage	8 kV		
Pollution degree	3		
Accessories			
	Type	Part No.	Std. Pack
End plate	AP WT 16	07.313.2755.0	10

Ground blocks with screw connection


WKN 35 SL

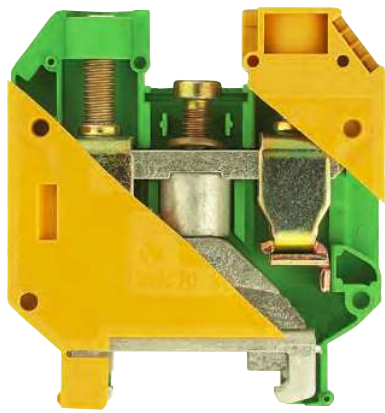
- Ground block with screw connection for mounting on TS 35
- Nominal cross section 35 mm²
- Ex e I/II  II 2GD IM2
Follow the EX installation instructions on page 149
- Enclosed design




Description	Type	Part No.	Std. Pack
Ground block, green/yellow	WKN 35 SL	57.535.9055.0	20
General data			
Width / length / height, incl. TS 7.5	16 mm / 63 mm / 68 mm		
Wire strip length	20 mm IEC Ex SEV 15.0002 U		
Approvals	 SEV 15 ATEX 0108 U		
Technical data			
	IEC	UL	CSA
	EN 60 947-7-2		EN 60 079-0/-7
Cross section fine-stranded	10–35 mm ²		10–35 mm ²
Cross section solid/stranded	10–50 mm ²		10–50 mm ²
Cross section, AWG		10–2	10–2
Rated current			
Rated voltage	800 V	600 V	600 V
Rated impulse voltage	8 kV		
Pollution degree	3		

WKN 70 SL

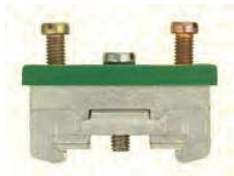
- Ground block with screw connection for mounting on TS 35
- Nominal cross section 70 mm²
- Ex e I/II  II 2GD IM2
Follow the EX installation instructions on page 149
- Enclosed design



Description	Type	Part No.	Std. Pack
Ground block, green/yellow	WKN 70 SL	57.570.9055.0	20
General data			
Width / length / height, incl. TS 7.5	24 mm / 75 mm / 81 mm		
Wire strip length	24 mm IEC Ex SEV 15.0002 U		
Approvals	 SEV 15 ATEX 0108 U		
Technical data			
	IEC	UL	CSA
	EN 60 947-7-2		EN 60 079-0/-7
Cross section fine-stranded	10–70 mm ²		10–70 mm ²
Cross section solid/stranded	16–95 mm ²		16–95 mm ²
Cross section, AWG		6–2/0	6–2/0
Rated current			
Rated voltage	800 V	600 V	600 V
Rated impulse voltage	8 kV		
Pollution degree	3		

9700 A/35 E S 35

- Ground block with screw connection for mounting on TS 35
- Nominal cross section 35 mm²



Description	Type	Part No.	Std. Pack
Ground block, green/yellow	9700 A/35 E S 35	Z2.302.0621.0	25
General data			
Width / length / height, incl. TS 7.5	17 mm / 56 mm / 35 mm		
Wire strip length			
Approvals	VDE		
Technical data	IEC	UL	CSA
	EN 60 947-7-2		
Cross section fine-stranded	35 mm ²		
Cross section solid/stranded	50 mm ²		
Cross section, AWG	8-2		
Rated current			
Rated voltage	600 V		
Rated impulse voltage			
Pollution degree			


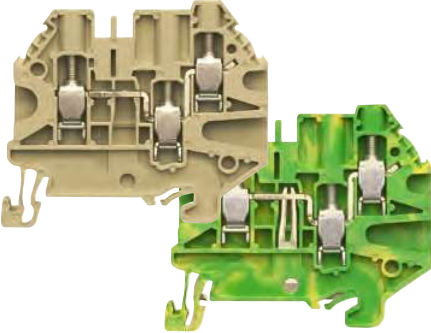


9700 A/70 E S 35


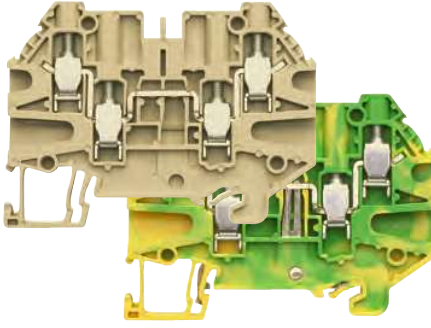


- Ground block with screw connection for mounting on TS 35
- Nominal cross section 70 mm²



Description	Type	Part No.	Std. Pack
Ground block, green/yellow	9700 A/70 E S 35	Z2.302.0421.0	10
General data			
Width / length / height, incl. TS 7.5	25 mm / 57 mm / 57 mm		
Wire strip length			
Approvals	VDE		
Technical data	IEC	UL	CSA
	EN 60 947-7-2		
Cross section fine-stranded	70 mm ²		
Cross section solid/stranded	120 mm ²		
Cross section, AWG	6-2/0		6-2/0
Rated current			
Rated voltage	600 V		
Rated impulse voltage			
Pollution degree			

Duo feed-through and duo-ground blocks with screw connection

WT 4 D1/2 WT 4 D 1/2 PE		Description	Type	Part No.	Std. Pack	
<ul style="list-style-type: none"> • Duo feed-through block / duo-ground block with screw connection for mounting on TS 35 • Nominal cross section 4 mm² •  II 2G 2D Ex eb IIC EN 60079-0:12+A11:13 / IEC 60079-0:2011 Ed:6.0 EN 60079-7:07 / IEC 60079-7:2006-07 Ed:4 Follow the EX installation instructions on page 149 • Max. electrical data: 41 A/6 mm² • Connection capacity: 2 wires, equal size 0.14 – 2.5 mm² 	Duo feed-through block, gray	WT 4 D1/2	58.504.5055.0	100		
	Duo feed-through block, blue	WT 4 D1/2 BL	58.504.5055.6	100		
	Duo-ground block, green/yellow	WT 4 D1/2 PE	58.504.9355.0	100		
	General data					
	Width / length / height, incl. TS 7.5	6 mm / 56 mm / 50 mm				
	Wire strip length	9 mm IEC Ex SEV 14.0004 U				
	Approvals	 ATEX IECEx SEV 14 ATEX 0124 U				
	Technical data					
		IEC	UL	CSA		
		EN 60 947-7-1				
Cross section fine-stranded	0.14–6 mm ²				0.14–6 mm ²	
Cross section solid/stranded	0.14–6 mm ²				0.14–6 mm ²	
Cross section, AWG	26–10		26–10			
Rated current	32 A	30 A	30 A	32 A		
Rated voltage	500 V	300 V	300 V	550 V		
Rated impulse voltage	6 kV					
Pollution degree	3					
Accessories						
End plate	Type	Part No.		Std. Pack		
	AP WT 4 D1/2	07.313.2955.0		10		
Partition	TW WT 4 E	07.313.2855.0		10		
Cross connector	2 pole	IVB WKF 4-2	Z7.261.1227.0	10		
	3 pole	IVB WKF 4-3	Z7.261.1327.0	10		
	4 pole	IVB WKF 4-4	Z7.261.1427.0	10		
	5 pole	IVB WKF 4-5	Z7.261.1527.0	10		
	10 pole	IVB WKF 4-10	Z7.261.2027.0	10		

WT 4 D2/2 WT 4 D2/2 PE		Description	Type	Part No.	Std. Pack	
<ul style="list-style-type: none"> • Duo feed-through block / duo-ground block with screw connection for mounting on TS 35 • Nominal cross section 4 mm² •  II 2G 2D Ex eb IIC EN 60079-0:12+A11:13 / IEC 60079-0:2011 Ed:6.0 EN 60079-7:07 / IEC 60079-7:2006-07 Ed:4 Follow the EX installation instructions on page 149 • Max. electrical data: 41 A/6 mm² • Connection capacity: 2 wires, equal size 0.14 – 2.5 mm² 	Duo feed-through block, gray	WT 4 D2/2	58.504.5155.0	100		
	Duo feed-through block, blue	WT 4 D2/2 BLAU	58.504.5155.6	100		
	Duo-ground block, green/yellow	WT 4 D2/2 PE	58.504.9155.0	100		
	General data					
	Width / length / height, incl. TS 7.5	6 mm / 68 mm / 50 mm				
	Wire strip length	9 mm IEC Ex SEV 14.0004 U				
	Approvals	 ATEX IECEx SEV 14 ATEX 0124 U				
	Technical data					
		IEC	UL	CSA		
		EN 60 947-7-1				
Cross section fine-stranded	0.14–6 mm ²				0.14–6 mm ²	
Cross section solid/stranded	0.14–6 mm ²				0.14–6 mm ²	
Cross section, AWG	26–10		26–10			
Rated current	32 A	30 A	30 A	32 A		
Rated voltage	500 V	300 V	300 V	440 V		
Rated impulse voltage	6 kV					
Pollution degree	3					
Accessories						
End plate	Type	Part No.		Std. Pack		
	AP WT 4 D2/2	07.313.3155.0		10		
Partition	TW WT 4 E	07.313.2855.0		10		
Cross connector	2 pole	IVB WKF 4-2	Z7.261.1227.0	10		
	3 pole	IVB WKF 4-3	Z7.261.1327.0	10		
	4 pole	IVB WKF 4-4	Z7.261.1427.0	10		
	5 pole	IVB WKF 4-5	Z7.261.1527.0	10		
	10 pole	IVB WKF 4-10	Z7.261.2027.0	10		

Knife edge disconnect and fuse blocks with screw connection

WT 2,5 TKM...

- Knife edge disconnect block for mounting on TS 35
- Nominal cross section 2,5 mm²
- Connection capacity: 2 wires, equal size 0,14 – 1,5 mm²



Description	Type	Part No.	Std. Pack
Knife edge disconnect block, gray	WT 2,5 TKM	58.503.2055.0	100
Knife edge disconnect block, blue with 2 test bolts, gray	WT 2,5 TKM BL	58.503.2055.6	100
	WT 2,5 TKM P	58.503.2355.0	100
Feed-through block, identically-shaped, gray	WT 2,5 TKM D	58.503.2155.0	100
Feed-through block, identically-shaped, blue	WT 2,5 TKM D BL	58.503.2155.6	100
General data			
Width / length / height, incl. TS 7.5	5 mm / 56 mm / 50 mm		
Wire strip length	9 mm		
Approvals			
Technical data			
	IEC	UL	CSA
Cross section fine-stranded	0.14–4 mm ²	pending	pending
Cross section solid/stranded	0.14–4 mm ²		
Cross section, AWG			
Rated current	20 A		
Rated voltage	500 V		
Rated impulse voltage	6 kV		
Pollution degree	3		
Accessories			
	Type	Part No.	Std. Pack
End plate	AP WT 4 D1/2	07.313.2955.0	10
Partition	TW WT 4 E	07.313.2855.0	10
Cross connector	2 pole IVB WKF 2,5-2	Z7.280.6227.0	10
	5 pole IVB WKF 2,5-5	Z7.280.6527.0	10
	10 pole IVB WKF 2,5-10	Z7.280.7027.0	10
	20 pole IVB WKF 2,5-20	Z7.280.8027.0	10

WT 4 TKM...

- Knife edge disconnect block for mounting on TS 35
- Nominal cross section 4 mm²
- Connection capacity: 2 wires, equal size 0,14 – 2,5 mm²



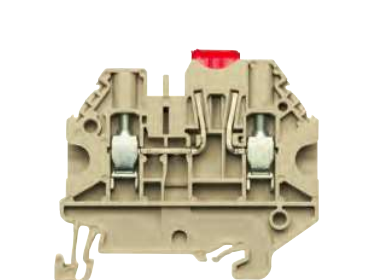
Description	Type	Part No.	Std. Pack
Knife edge disconnect block, gray	WT 4 TKM	58.504.2055.0	100
Knife edge disconnect block, blue with 2 test bolts, gray	WT 4 TKM BL	58.504.2055.6	100
	WT 4 TKM P	58.504.2355.0	100
General data			
Width / length / height, incl. TS 7.5	6 mm / 56 mm / 50 mm		
Wire strip length	9 mm		
Approvals			
Technical data			
	IEC	UL	CSA
Cross section fine-stranded	0.14–6 mm ²		
Cross section solid/stranded	0.14–6 mm ²		
Cross section, AWG		26–10	26–10
Rated current	24 A	16 A	16 A
Rated voltage	500 V	300 V	300 V
Rated impulse voltage	6 kV		
Pollution degree	3		
Accessories			
	Type	Part No.	Std. Pack
End plate	AP WT 4 D1/2	07.313.2955.0	10
Partition	TW WT 4 E	07.313.2855.0	10
Cross connector	2 pole IVB WKF 4-2	Z7.261.1227.0	10
	5 pole IVB WKF 4-5	Z7.261.1527.0	10
	10 pole IVB WKF 4-10	Z7.261.2027.0	10

WT 4 FSI

- Fuse block for automobile fuses (mini) for mounting on TS 35
- Nominal cross section 4 mm²
- Connection capacity: 2 wires, equal size 0,14 – 2,5 mm²

¹⁾ Observe the derating curve, available in our e-catalog at <https://eshop.wieland-electric.com>


²⁾ determined by the fuse inserted

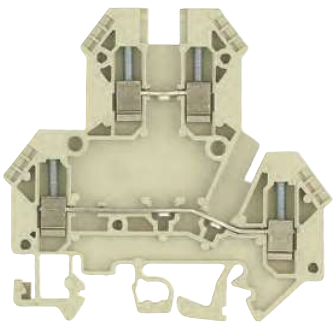


Description	Type	Part No.	Std. Pack
Fuse block, gray	WT 4 FSI	58.504.4155.0	100
General data			
Width / length / height, incl. TS 7.5	6 mm / 56 mm / 50 mm		
Wire strip length	9 mm		
Approvals			
Technical data			
	IEC	UL	CSA
Cross section fine-stranded	0.14–6 mm ²	pending	pending
Cross section solid/stranded	0.14–6 mm ²		
Cross section, AWG			
Rated current	max. 20 A ¹⁾		
Rated voltage	²⁾		
Rated impulse voltage	6 kV		
Pollution degree	3		
Accessories			
	Type	Part No.	Std. Pack
End plate	AP WT 4 D1/2	07.313.2955.0	10
Partition	TW WT 4 E	07.313.2855.0	10
Cross connector	2 pole IVB WKF 4-2	Z7.261.1227.0	10
	5 pole IVB WKF 4-5	Z7.261.1527.0	10
	10 pole IVB WKF 4-10	Z7.261.2027.0	10


Multi-tier blocks with screw connection

WKN 2,5 E/U


- Multi-tier block for mounting on TS 35 and TS 32
- Nominal cross section 2.5 mm²
- Ex e I/II  II 2GD IM2
Follow the EX installation instructions on page 149
- Class I, Zone 1, AEx, e, II, T6

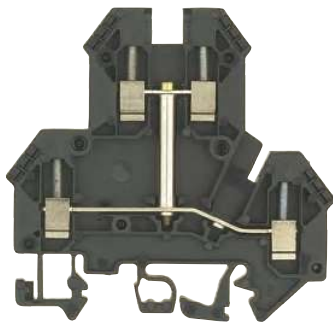


Description	Type	Part No.	Std. Pack
Multi-tier block, gray	WKN 2,5 E/U	57.403.7055.0	100


General data				
Width / length / height, incl. TS 7.5	5 mm / 66 mm / 64 mm			
Wire strip length	8 mm			
Approvals	Technical data			
	IEC	UL	CSA	
	EN 60 947-7-1			
Cross section fine-stranded	0.5–2.5 mm ²			
Cross section solid/stranded	0.5–4 mm ²			
Cross section, AWG		22–12	24–12	22–12
Rated current	24 A	20 A	25 V	20 A
Rated voltage	500 V	600 V	600 V	600 V
Rated impulse voltage	6 A			
Pollution degree	3			

WKN 2,5 E/U/VB

- Multi-tier block, vertically jumpered, with screw connection for mounting on TS 35 and TS 32
- Nominal cross section 2.5 mm²
- Ex e I/II  II 2GD IM2
Follow the EX installation instructions on page 149
- Class I, Zone 1, AEx, e, II, T6



Description	Type	Part No.	Std. Pack
Multi-tier block, black	WKN 2,5 E/U/VB	57.403.6955.1	100


General data				
Width / length / height, incl. TS 7.5	5 mm / 66 mm / 64 mm			
Wire strip length	8 mm			
Approvals	Technical data			
	IEC	UL	CSA	
	EN 60 947-7-1			
Cross section fine-stranded	0.5–2.5 mm ²			
Cross section solid/stranded	0.5–4 mm ²			
Cross section, AWG		22–12	24–12	22–12
Rated current	24 A	20 A	25 A	20 A
Rated voltage	500 V	600 V	600 V	600 V
Rated impulse voltage	6 A			
Pollution degree	3			

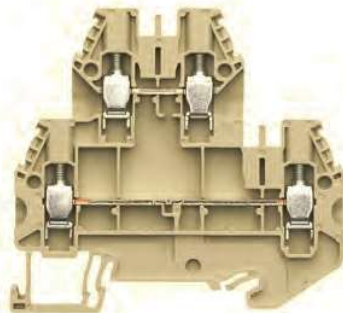
Accessories for *selos* WKN 2,5 E/U...







Accessories	Type	Part No.	Std. Pack	
End plate	gray	APN 2,5 E	07.312.1755.0	10
Partition	gray	TWN 2,5 E	07.312.1855.0	10
Cross connector with screws, insulated	2 pole	IVB WK 2,5 - 2	Z7.280.2227.0	10
	3 pole	IVB WK 2,5 - 3	Z7.280.2327.0	10
	up to 12 pole	IVB WK 2,5 - 12	Z7.280.3227.0	10
Partition plate with marking facility	yellow	TS 2,5 GELB	07.311.2053.8	10
Single cover with marking facility	yellow	AD VB 2,5 GELB	04.326.2053.8	10
Cover with warning symbol over 4 blocks			04.343.4756.8	10


WT 4 E

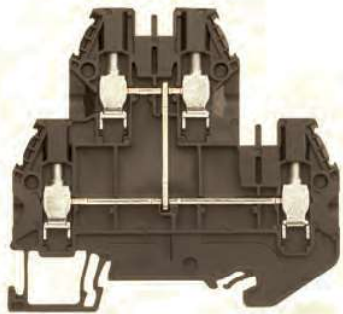
- Multi-tier block for mounting on TS 35
- Nominal cross section 4 mm²
-  II 2G 2D Ex eb IIC
EN 60079-0:12+A11:13 / IEC 60079-0:2011 Ed:6.0
EN 60079-7:07 / IEC 60079-7:2006-07 Ed:4
Follow the EX installation instructions on page 149
- Connection capacity: 2 wires, equal size
0.14 – 2.5 mm²

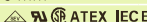





Description	Type	Part No.	Std. Pack
Multi-tier block, gray	WT 4 E	58.504.7055.0	100
Multi-tier block, blue	WT 4 E BL	58.504.7055.6	100
General data			
Width / length / height, incl. TS 7.5	6 mm / 72 mm / 67 mm		
Wire strip length	9 mm		IEC Ex SEV 14.0004 U
Approvals	 ATEX IEC Ex SEV 14 ATEX 0124 U		
Technical data	IEC	UL	CSA
	  		
	EN 60 947-7-1		
Cross section fine-stranded	0.14–6 mm ²		0.14–6 mm ²
Cross section solid/stranded	0.14–6 mm ²		0.14–6 mm ²
Cross section, AWG	26–10	26–10	
Rated current	32 A	30 A	30 A 32 A
Rated voltage	800 V	300 V	300 V 550 V
Rated impulse voltage	8 kV		
Pollution degree	3		
Accessories			
End plate	AP WT 4 E	07.313.3355.0	10
Partition	TW WT 4 E	07.313.2855.0	10
Cross connector	2 pole	IVB WKF 4-2	Z7.261.1227.0 10
	3 pole	IVB WKF 4-3	Z7.261.1327.0 10
	4 pole	IVB WKF 4-4	Z7.261.1427.0 10
	5 pole	IVB WKF 4-5	Z7.261.1527.0 10
	10 pole	IVB WKF 4-10	Z7.261.2027.0 10


WT 4 E VB

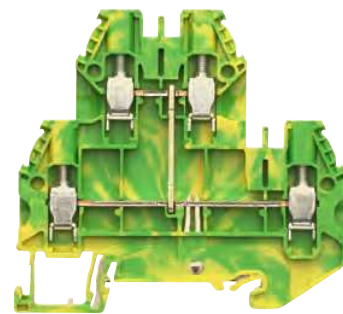
- Multi-tier block, vertically jumpered, with screw connection for mounting on TS 35
- Nominal cross section 4 mm²
-  II 2G 2D Ex eb IIC
EN 60079-0:12+A11:13 / IEC 60079-0:2011 Ed:6.0
EN 60079-7:07 / IEC 60079-7:2006-07 Ed:4
Follow the EX installation instructions on page 149
- Connection capacity: 2 wires, equal size
0.14 – 2.5 mm²







Description	Type	Part No.	Std. Pack
Multi-tier block, black	WT 4 E VB	58.504.6955.1	100
General data			
Width / length / height, incl. TS 7.5	6 mm / 72 mm / 67 mm		
Wire strip length	9 mm		IEC Ex SEV 14.0004 U
Approvals	 ATEX IEC Ex SEV 14 ATEX 0124 U		
Technical data	IEC	UL	CSA
	  		
	EN 60 947-7-1		
Cross section fine-stranded	0.14–6 mm ²		0.14–6 mm ²
Cross section solid/stranded	0.14–6 mm ²		0.14–6 mm ²
Cross section, AWG	26–10	26–10	
Rated current	32 A	30 A	30 A 32 A
Rated voltage	800 V	300 V	300 V 550 V
Rated impulse voltage	8 kV		
Pollution degree	3		
Accessories			
End plate	AP WT 4 E	07.313.3355.0	10
Partition	TW WT 4 E	07.313.2855.0	10
Cross connector	2 pole	IVB WKF 4-2	Z7.261.1227.0 10
	3 pole	IVB WKF 4-3	Z7.261.1327.0 10
	4 pole	IVB WKF 4-4	Z7.261.1427.0 10
	5 pole	IVB WKF 4-5	Z7.261.1527.0 10
	10 pole	IVB WKF 4-10	Z7.261.2027.0 10

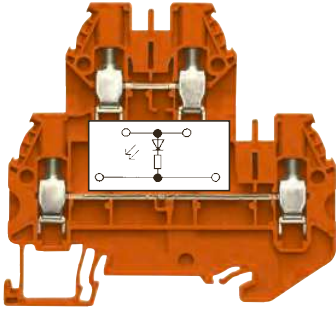

WT 4 E PE

- Multi-tier ground block with screw connection for mounting on TS 35
- Nominal cross section 4 mm²
-  II 2G 2D Ex eb IIC
EN 60079-0:12+A11:13 / IEC 60079-0:2011 Ed:6.0
EN 60079-7:07 / IEC 60079-7:2006-07 Ed:4
Follow the EX installation instructions on page 149
- Connection capacity: 2 wires, equal size
0.14 – 2.5 mm²



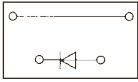
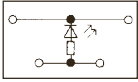
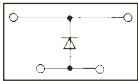
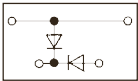
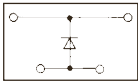
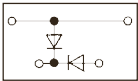
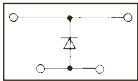
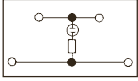
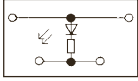
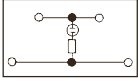
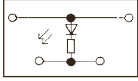
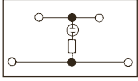
Description	Type	Part No.	Std. Pack
Multi-tier ground block, green/yellow	WT 4 E PE	58.504.9255.0	100
General data			
Width / length / height, incl. TS 7.5	6 mm / 72 mm / 67 mm		
Wire strip length	9 mm		IEC Ex SEV 14.0004 U
Approvals	 ATEX IEC Ex SEV 14 ATEX 0124 U		
Technical data	IEC	UL	CSA
	  		
	EN 60 947-7-2		
Cross section fine-stranded	0.14–6 mm ²		0.14–6 mm ²
Cross section solid/stranded	0.14–6 mm ²		0.14–6 mm ²
Cross section, AWG	26–10		
Rated current			
Rated voltage	800 V	300 V	
Rated impulse voltage	8 kV		
Pollution degree	3		
Accessories			
End plate	AP WT 4 E	07.313.3355.0	10

Specialty function blocks with screw connection

WT 4 E...		Description	Type	Part No.	Std. Pack
<ul style="list-style-type: none"> Function block with screw connection for mounting on TS 35 Nominal cross section 4 mm² Connection capacity: 2 wires, equal size 0.14 – 2.5 mm² 		Function block, orange	WT 4 E...	58.504.XX55.9	100
General data					
Width / length / height, incl. TS 7.5		6 mm / 72 mm / 67 mm			
Wire strip length		9 mm			
Approvals					
Technical data		IEC	UL	CSA	
		EN 60 947-7-1/-2			
Cross section fine-stranded		0.14–6 mm ²			
Cross section solid/stranded		0.14–6 mm ²			
Cross section, AWG		26–10		26–10	
Rated current					
Rated voltage					
Rated impulse voltage					
Pollution degree					
Accessories		Type	Part No.	Std. Pack	
End plate, gray		AP WT 4 E	07.313.3355.0	10	

Examples of functions

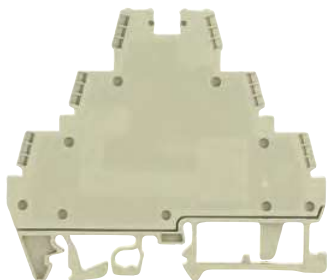
The multi-tier block is available on request as a function block for a wide variety of switching tasks.

58.504.8355.9		400 V 1 A/1000 V	58.504.7455.9 LED red		24 V DC R = 4,7 K 0,4 W
58.504.8055.9 with inverted diode		400 V 1 A/1000 V	58.504.7955.9		1 A/400 V
58.504.8255.9		400 V 1 A/1000 V	58.504.8855.9 with inverted diodes		1 A/400 V
58.504.8155.9 with inverted diode		400 V 1 A/1000 V	58.504.7255.9 LED red		24 V DC R = 4,7 K 0,4 W
58.504.7255.9 LED red		24 V DC R = 4,7 K 0,4 W	58.504.8755.9 LED green		U = 100-500 V
58.504.8755.9 LED green		24 V DC R = 4,7 K 0,4 W	58.504.7355.9		U = 100-500 V

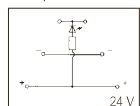
Three-tier-/Initiator blocks with screw connection

WK 2,5-3 D/U

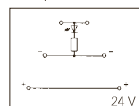
- Multi-tier block for mounting on TS 35 and TS 32
- Nominal cross section 2.5 mm²



WK 2,5 - 3 D/U-NGN



WK 2,5 - 3 D/U-PGN



Description	Type	Part No.	Std. Pack
Multi-tier block, gray	WK 2,5 - 3 D/U	57.503.8855.0	50
Multi-tier bl., LED (green) betw. signal and +	WK 2,5 - 3 D/U-NGN	57.503.8955.0	50
Multi-tier bl., LED (green) betw. signal and -	WK 2,5 - 3 D/U-PGN	57.503.9055.0	50

General data

Width / length / height, incl. TS 7.5 6 mm / 79 mm / 69 mm

Wire strip length 7 mm

Approvals

Technical data

EN 60 947-7-1

Cross section fine-stranded 0.5–2.5 mm²

Cross section solid/stranded 0.5–4 mm²

Cross section, AWG 22–12 22–12

Rated current 24 A 25 A 25 A

Rated voltage 400 V* 300 V* 300 V*

Rated impulse voltage 6 kV

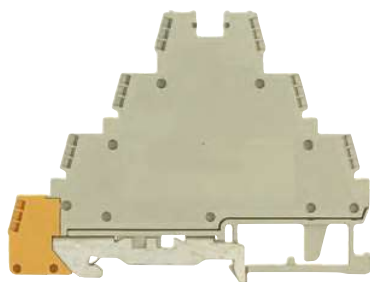
Pollution degree 3

Accessories

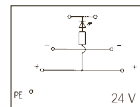
Partition, gray TW 2,5 - 3 D/U 07.312.1255.0 50

WK 2,5-3 D/SL

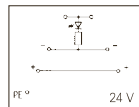
- Multi-tier block for mounting on TS 35
- Nominal cross section 2,5 mm²



WK 2,5 - 3 D SL-NGN



WK 2,5 - 3 D SL-PGN



Description	Type	Part No.	Std. Pack
Multi-tier block, gray	WK 2,5 - 3 D SL	56.503.8355.0	50
Multi-tier bl., LED (green) betw. signal and +	WK 2,5 - 3 D SL-NGN	56.503.8455.0	50
Multi-tier bl., LED (green) betw. signal and -	WK 2,5 - 3 D SL-PGN	56.503.8555.0	50

General data

Width / length / height, incl. TS 7.5 6 mm / 79 mm / 69 mm

Wire strip length 7 mm

Approvals

Technical data

EN 60 947-7-1

Cross section fine-stranded 0.5–2.5 mm²

Cross section solid/stranded 0.5–4 mm²

Cross section, AWG 22–12 22–12

Rated current 24 A 25 A 25 A

Rated voltage 400 V* 300 V* 300 V*

Rated impulse voltage 6 kV

Pollution degree 3

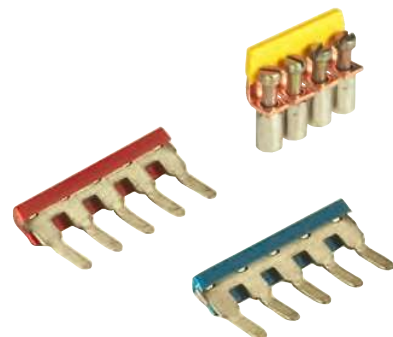
Accessories

Partition, gray TW 2,5 - 3 D/U 07.312.1255.0 50

Accessories for selos WK 2,5-3 D/...

- The use of cross connectors (jumper combs), requires partitions in order to maintain the air and creepage distances.

* 24 V~ with LED

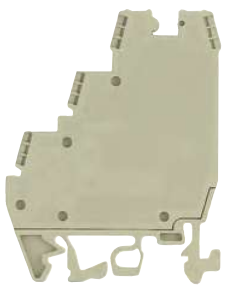


Accessories	Type	Part No.	Std. Pack	
Cross connector with screws, insulated, for upper level	2 pole 3 pole up to 12 pole	IVB WK/3D-02 IVB WK/3D-03 IVB WK/3D-12	Z7.270.0227.0 Z7.270.0327.0 Z7.270.1227.0	10 10 10
Jumper comb, angled, insulated (red), for lower level	2 pole 3 pole up to 12 pole	IVB WK 2,5-K-2 ROT IVB WK 2,5-K-3 ROT IVB WK 2,5-K-12 ROT	Z7.267.0227.5 Z7.267.0327.5 Z7.267.1227.5	10 10 10
Jumper comb, angled, insulated (blue), for lower level	2 pole 3 pole up to 12 pole	IVB WK 2,5-K-2 BLAU IVB WK 2,5-K-3 BLAU IVB WK 2,5-K-12 BLAU	Z7.267.0227.6 Z7.267.0327.6 Z7.267.1227.6	10 10 10

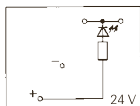
Initiator blocks with screw connection

WK 2,5-4 KI/U

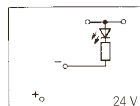
- Initiator block with screw connection for mounting on TS 35 and TS 32
- Nominal cross section 2.5 mm²




WK 2,5 - 4 KI/U-NGN



WK 2,5 - 4 KI/U-PGN



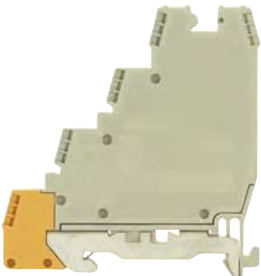
Description	Type	Part No.	Std. Pack
Initiator block, gray	WK 2,5 - 4 KI/U	57.503.7855.0	100
Multi-tier bl., LED (green) betw. signal and +	WK 2,5 - 4 KI/U-NGN	57.503.7955.0	100
Multi-tier bl., LED (green) betw. signal and -	WK 2,5 - 4 KI/U-PGN	57.503.8055.0	100

General data			
Width / length / height, incl. TS 7.5	6 mm / 53 mm / 69 mm		
Wire strip length	7 mm		
Approvals			
Technical data	IEC	UL	CSA
	EN 60 947-7-1 DIN VDE 0611 T1		
Cross section fine-stranded	0.5–2.5 mm ²		
Cross section solid/stranded	0.5–4 mm ²		
Cross section, AWG		22–12	22–12
Rated current	24 A	25 A	25 A
Rated voltage	250 V*	300 V*	300 V*
Rated impulse voltage	4 kV		
Pollution degree	3		

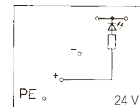
Accessories			
Partition, gray	TW 2,5 - 4 K/U	07.312.0555.0	10

WK 2,5-4 KI/SL


- Initiator block with screw connection for mounting on TS 35
- Nominal cross section 2.5 mm²




WK 2,5 - 4 KI SL-NGN



WK 2,5 - 4 KI SL-PGN
WK 2,5 - 4 KI SL-PRT



Description	Type	Part No.	Std. Pack
Initiator block, gray	WK 2,5 - 4 KI SL	56.503.7355.0	100
Multi-tier bl., LED (green) betw. signal and +	WK 2,5 - 4 KI SL-NGN	56.503.7455.0	100
Multi-tier bl., LED (green) betw. signal and -	WK 2,5 - 4 KI SL-PGN	56.503.7555.0	100
Multi-tier bl., LED (red) betw. signal and -	WK 2,5 - 4 KI SL-PRT	56.503.7655.0	100

General data			
Width / length / height, incl. TS 7.5	6 mm / 64 mm / 69 mm		
Wire strip length	7 mm		
Approvals			
Technical data	IEC	UL	CSA
	EN 60 947-7-1 DIN VDE 0611 T1		
Cross section fine-stranded	0.5–2.5 mm ²		
Cross section solid/stranded	0.5–4 mm ²		
Cross section, AWG		22–12	22–12
Rated current	24 A	25 A	25 A
Rated voltage	250 V*	300 V*	300 V*
Rated impulse voltage	4 kV		
Pollution degree	3		

Accessories			
Partition, gray	TW 2,5 - 4 K/U	07.312.0555.0	10

Accessories for *selos* WK 2,5-4 KI/...

- The use of cross connectors (jumper combs), requires partitions in order to maintain the air and creepage distances.
- * 24 V~ with LED

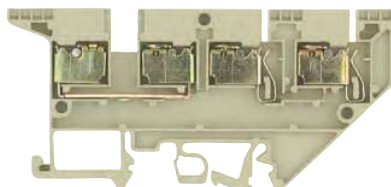


Accessories				
Cross connector with screws, insulated, for upper level	2 pole	IVB WK/3D-02	Z7.270.0227.0	10
	3 pole	IVB WK/3D-03	Z7.270.0327.0	10
	up to 12 pole	IVB WK/3D-12	Z7.270.1227.0	10
Jumper comb, angled, insulated (red), for lower level	2 pole	IVB WK 2,5-K-2 ROT	Z7.267.0227.5	10
	3 pole	IVB WK 2,5-K-3 ROT	Z7.267.0327.5	10
	up to 12 pole	IVB WK 2,5-K-12 ROT	Z7.267.1227.5	10
Jumper comb, angled, insulated (blue), for lower level	2 pole	IVB WK 2,5-K-2 BLAU	Z7.267.0227.6	10
	3 pole	IVB WK 2,5-K-3 BLAU	Z7.267.0327.6	10
	up to 12 pole	IVB WK 2,5-K-12 BLAU	Z7.267.1227.6	10

Initiator blocks with screw connection

WK 2,5-4 KOI/U

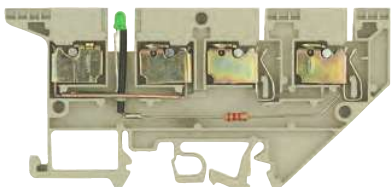
- Initiator block with screw connection for mounting on TS 35 and TS 32
- Nominal cross section 2.5 mm²



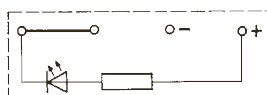
Description	Type	Part No.	Std. Pack
Initiator block, gray	WK 2,5-4 KOI/U	57.503.7055.0	50
General data			
Width / length / height, incl. TS 7.5	5 mm / 92 mm / 45 mm		
Wire strip length	10 mm		
Approvals			
Technical data		IEC	UL CSA
	EN 60 947-7-1		
Cross section fine-stranded	0.5–2.5 mm ²		
Cross section solid/stranded	0.5–4 mm ²		
Cross section, AWG		22–12	22–12
Rated current, feed-through	16 A	20/30 A	25 A
Rated voltage	400 V	300 V	300 V
Rated impulse voltage	6 kV		
Pollution degree	3		
Accessories			
	Type	Part No.	Std. Pack
Cross connector with screws, 2 pole	VB WK 2,5-2	Z7.280.0227.0	10
for signal feed through 3 pole	VB WK 2,5-3	Z7.280.0327.0	10
up to 6 pole	VB WK 2,5-6	Z7.280.0627.0	10

WK 2,5-4 KOI/U-NGN WK 2,5-4 KOI/U-PGN

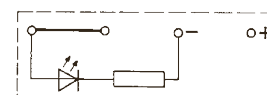
- Initiator block with screw connection for mounting on TS 35 and TS 32
- **NGN:** With LED (green) between signal and plus
- **PGN:** Wit LED (green) between signal and minus
- Nominal cross section 2.5 mm²



Description	Type	Part No.	Std. Pack
Initiator block, gray	WK 2,5-4 KOI/U-NGN	57.503.7155.0	50
Initiator block, gray	WK 2,5-4 KOI/U-PGN	57.503.7255.0	50
General data			
Width / length / height, incl. TS 7.5	5 mm / 92 mm / 45 mm		
Wire strip length	10 mm		
Approvals			
Technical data		IEC	UL CSA
	EN 60 947-7-1		
Cross section fine-stranded	0.5–2.5 mm ²		
Cross section solid/stranded	0.5–4 mm ²		
Cross section, AWG		22–12	22–12
Rated current, feed-through	16 A	20/30 A	25 A
Rated voltage	24 DC	24 V	24 V
Rated impulse voltage			
Pollution degree			



NGN: Indicator: R = 2,2K 0,35W
Lamp color: green



PGN: Indicator: R = 2,2K 0,35W
Lamp color: green

Accessories for selos WK 2,5-4 KOI/U...

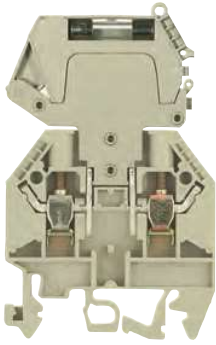


Accessories	Type	Part No.	Std. Pack
End plate	gray	AP 2,5-4 KO	07.310.9355.0
Partition	gray	TW 2,5-4 KO	07.310.9455.0
Cross connector	2 pole	VB WK 2,5 KO-2	07.257.0227.0
for voltage supply	3 pole	VB WK 2,5 KO-3	07.257.0327.0
	up to 20 pole	VB WK 2,5 KO-20	07.257.2027.0
Partition plate with marking facility	yellow	TS 2,5 GELB	07.311.2053.8
Single cover with marking facility	yellow	AD VB 2,5 GELB	04.326.2053.8
Cover strip for cross connectors over 10 blocks		AD VB 5/10	04.342.0556.0
Tear-off marking strip, red, marked "+"	red	9705 A/5/10 B + ROT	04.855.0253.5
Tear-off marking strip, blue, marked "-"	blue	9705 A/5/10 B - BLAU	04.855.0353.6

Fuse blocks with screw connection

WK 4 TKG... with THSi 5x20

- Disconnect base block with screw connection for mounting on TS 35 and TS 32
- Nominal cross section 4 mm²

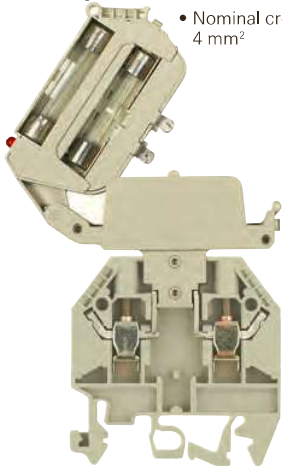


Description	Type	Part No.	Std. Pack
Disconnect base block, gray	WK 4 TKG/U	57.504.4055.0	100
Fuse disconnect lever, gray	THSi 5x20	Z1.298.1053.0	10
Fuse disconnect lever with LED 12-24 V ²⁾	THSi 5x20 LED24	Z1.298.1153.0	10
Fuse disconnect lever with LED 24-60 V ²⁾	THSi 5x20 LED60	Z1.298.1253.0	10
Fuse disconnect lever with GL 110-250 V ²⁾	THSi 5x20 GL250	Z1.298.1353.0	10

General data				
Width / length / height, incl. TS 7.5	6 mm / 48 mm / 81 mm			
Wire strip length	9 mm			
Approvals				
Technical data		IEC	UL	CSA
		EN 60947-7-1, EN 60127-6		
Cross section fine-stranded	0.5–4 mm ²			
Cross section solid/stranded	0.5–6 mm ²			
Cross section, AWG		22–10	20–10	
Rated current	¹⁾	10 A ¹⁾	6.3 A ¹⁾	
Rated voltage	690 V ²⁾	300 V ²⁾	250 V ²⁾	
Rated impulse voltage	6 kV			
Pollution degree	3			

WK 4 TKG... with THSi 6,3x32

- Disconnect base block with screw connection for mounting on TS 35 and TS 32
- Nominal cross section 4 mm²



Description	Type	Part No.	Std. Pack
Disconnect base block, gray	WK 4 TKG/U	57.504.4055.0	100
Fuse disconnect lever, gray	THSi 6,3x32	Z1.298.1653.0	10
Fuse disconnect lever with LED 12-24 V ²⁾	THSi 6,3x32 LED24	Z1.298.1753.0	10
Fuse disconnect lever with LED 24-60 V ²⁾	THSi 6,3x32 LED60	Z1.298.1853.0	10
Fuse disconnect lever with GL 110-250 V ²⁾	THSi 6,3x32 GL250	Z1.298.1953.0	10

General data				
Width / length / height, incl. TS 7.5	6 mm / 48 mm / 81 mm			
Width disconnect lever THSi 6,3x32	8 mm	use end plate 07.311.6155.0 to maintain pitch		
Wire strip length	9 mm			
Approvals				
Technical data		IEC	UL	CSA
		EN 60947-7-1, EN 60127-6		
Cross section fine-stranded	0.5–4 mm ²			
Cross section solid/stranded	0.5–6 mm ²			
Cross section, AWG		22–10	20–10	
Rated current	¹⁾	10 A ¹⁾	6.3 A ¹⁾	
Rated voltage	690 V ²⁾	300 V ²⁾	250 V ²⁾	
Rated impulse voltage	6 kV			
Pollution degree	3			

Technical information:

¹⁾ When selecting G fuse inserts, make sure that the specified maximum power loss is not exceeded. The current is determined by the inserted fuse.

Maximum power loss at 23°C ambient temperature (according to DIN EN 60947-7-3)

Type	Rated Voltage	Overload protection		Exclusive short-circuit protection	
		Single arrangement	Group arrangement	Single arrangement	Group arrangement
THSi 5x20	250V	2.5W	1.6W	4.0W	2.5W
THSi 6,3x32	500V	2.5W	1.6W	4.0W	4.0W
SIST	250V	2.5W	1.6W	2.5W	2.5W

²⁾ The voltage range is determined by the built-in LED display.

Depending on the application and the installation method, the possibility of increased temperature must be checked in the closed fuse holders.

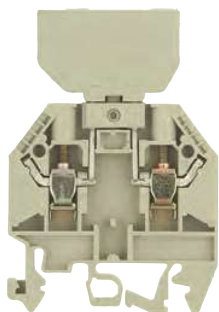
Higher ambient temperatures mean additional stress for the fuse inserts. Therefore, the reduction of the rated current must be considered accordingly in these applications.

Indicator (24V): Lamp color: red
Power consumption: 10.3mA

Indicator (220V): Lamp color: red
Power consumption: 0.3mA

WK 4 TKG... SIST

- Disconnect base block with screw connection for mounting on TS 35 and TS 32
- Nominal cross section 4 mm²

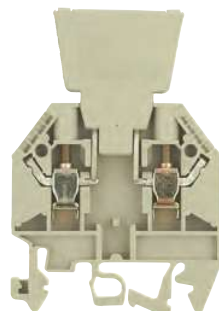


Description	Type	Part No.	Std. Pack
Disconnect base block, gray	WK 4 TKG/U	57.504.4055.0	100
Fuse holder for 5x20 fuse	Si ST	Z1.299.4055.0	10
Fuse holder with LED 24-60 V	Si ST LED	Z1.299.4155.0	10
Fuse holder with GL 220 V	Si ST GL	Z1.299.4255.0	10

General data				
Width / length / height, incl. TS 7.5	6 mm / 48 mm / 68 mm			
Wire strip length	9 mm			
Approvals				
Technical data		IEC	UL	CSA
		EN 60947-7-1, EN 60127-6		
Cross section fine-stranded	0.5–4 mm ²			
Cross section solid/stranded	0.5–6 mm ²			
Cross section, AWG		22–10	20–10	
Rated current	¹⁾	10 A	6.3 A ¹⁾	
Rated voltage	690 V ²⁾	300 V	250 V	
Rated impulse voltage	6 kV			
Pollution degree	3			

WK 4 TKG... DIST

- Disconnect base block with screw connection for mounting on TS 35 and TS 32
- Nominal cross section 4 mm²

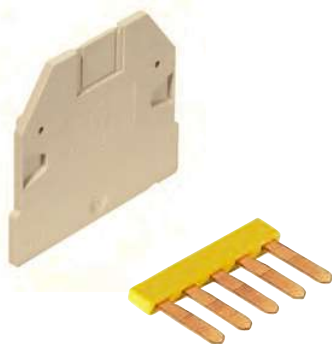


Description	Type	Part No.	Std. Pack
Disconnect base block, gray	WK 4 TKG/U	57.504.4055.0	100
Diode plug - without contacts	DIST ...	Z1.299.3055.0	10
Diode plug - diode $I_{max} = 1 A$	DIST-1 N 4007-1 ³⁾	Z1.299.3155.0	10
Diode plug - diode $I_{max} = 1 A$	DIST-1 N 4007-2 ⁴⁾	Z1.299.3355.0	10
Diode plug with jumper $I_{max} = 10 A$	DIST-D	Z1.299.3255.0	10

General data				
Width / length / height, incl. TS 7.5	6 mm / 48 mm / 68 mm			
Wire strip length	9 mm			
Approvals				
Technical data		IEC	UL	CSA
		EN 60947-7-1, EN 60127-6		
Cross section fine-stranded	0.5–4 mm ²			
Cross section solid/stranded	0.5–6 mm ²			
Cross section, AWG		22–10	20–10	
Rated current		10 A	6.3 A ¹⁾	
Rated voltage	690 V ²⁾	300 V	250 V	
Rated impulse voltage	6 kV			
Pollution degree	3			

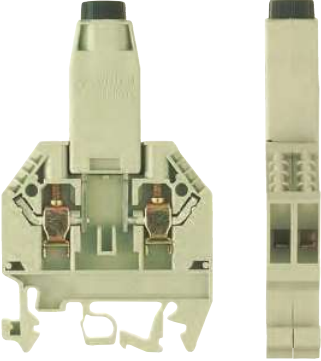

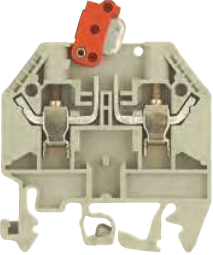

The current carrying load depends on the component used.
 Temporary peak voltage 1000 V.
 Pole assignment Anode Cathode³⁾
 of the diode: Cathode Anode⁴⁾

Accessories for *selos* WK 4 TKG... with THSi5..., SIST... and DIST...



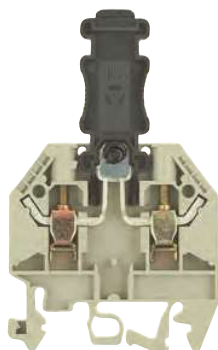
Accessories	Type	Part No.	Std. Pack
End plate	gray AP 4 TK	07.311.6155.0	10
Partition	gray TW 4 TK	07.311.8155.0	10
Jumper comb, insulated	2 pole	IVB 1 WK 4.-2	Z7.255.4227.0
	3 pole	IVB 1 WK 4.-3	Z7.255.4327.0
	up to 6 pole	IVB 1 WK 4.-6	Z7.255.4627.0

Fuse- and knife edge disconnect blocks with screw connection

WK 4/Si-D/U 5x25	Description	Type	Part No.	Std. Pack
<ul style="list-style-type: none"> Fuse block with screw connection for mounting on TS 35 and TS 32 Nominal cross section 4 mm² 	Fuse block, gray			
	w. G-screw cap B DIN 41674, 5x25mm	WK 4/Si-D/U 5 x 25	57.504.1655.0	50
	w. G-SG-screw cap A DIN 41674, 5x20mm	WK 4/Si-D/U 5 x 20	57.504.1755.0	50
	General data			
	Width / length / height, incl. TS 7.5	12 mm / 48 mm / 49 mm		
	Wire strip length	9 mm		
	Approvals			
	Technical data			
		IEC	UL	CSA
		EN 60947-7-1, EN 60127-6		
	Cross section fine-stranded	0.5–4 mm ²		
	Cross section solid/stranded	0.5–6 mm ²		
	Cross section, AWG	20–10		
	Rated current	6.3 A		
	Rated voltage	690 V		
	Rated impulse voltage	6 kV		
	Pollution degree	3		
WK 4/TKM	Description	Type	Part No.	Std. Pack
<ul style="list-style-type: none"> Knife edge disconnect block with screw connection for mounting on TS 35 and TS 32 Nominal cross section 4 mm² * Version with test bolt: CSA: 300V EN 60 947-7-1 – 400V/4kV/3 Test bolt can be loaded with 1A 	Knife edge disconnect block, gray	WK 4/TKM/U	57.504.2055.0	100
	Knife edge disconnect block, blue	WK 4/TKM/U BLAU	57.504.2055.6	100
	with 2 test bolts, gray	WK 4/TKM/P3/U	57.504.2355.0	100
	General data			
	Width / length / height, incl. TS 7.5	6 mm / 48 mm / 49 mm		
	Wire strip length	9 mm		
	Approvals			
	Technical data			
		IEC	UL	CSA
		EN 60947-7-1, EN 60127-6		
	Cross section fine-stranded	0.5–4 mm ²		
	Cross section solid/stranded	0.5–6 mm ²		
	Cross section, AWG	22–10		
	Rated current	20 A		
	Rated voltage	690 V		
	Rated impulse voltage	6 kV		
	Pollution degree	3		

WK 4 TKG-TRST/U

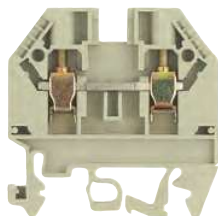
- Invertible plug disconnect block with screw connection for mounting on TS 35 and 42
- Nominal cross section 4 mm²
- * **Version with test bolt:** CSA: 300V
EN 60 947-7-1 – 400V/4kV/3
Test bolt can be loaded with 1 A



Description	Type	Part No.	Std. Pack
Invertible plug disconnect block, gray	WK 4 TKG-TRST/U	57.504.4555.0	100
with 2 test bolts, gray	WK 4 TKG-TRST P3/U	57.504.4855.0	100
General data			
Width / length / height, incl. TS 7.5	6 mm / 48 mm / 78 mm		
Wire strip length	9 mm		
Approvals			
Technical data	IEC	UL	CSA
	EN 60 947-7-1, EN 60 127-6		
Cross section fine-stranded	0.5–4 mm ²		
Cross section solid/stranded	0.5–6 mm ²		
Cross section, AWG		22–10	22–10
Rated current	20 A	10 A	20 A
Rated voltage	690 V	300 V	600 V
Rated impulse voltage	6 kV		
Pollution degree	3		

WK 4 TKS D/U

- Feed-through block with screw connection for mounting on TS 35 and TS 32
- Nominal cross section 4 mm²
- Same dimensions as types WK 4 TKG/U and types WK 4/TKM/U



Description	Type	Part No.	Std. Pack
Feed-through block, gray	WK 4 TKS D/U	57.504.4455.0	100
General data			
Width / length / height, incl. TS 7.5	6 mm / 48 mm / 49 mm		
Wire strip length	9 mm		
Approvals			
Technical data	IEC	UL	CSA
	EN 60 947-7-1, EN 60 127-6		
Cross section fine-stranded	0.5–4 mm ²		
Cross section solid/stranded	0.5–6 mm ²		
Cross section, AWG		22–10	20–10
Rated current	32 A	25 A	20 A
Rated voltage	690 V	300 V	600 V
Rated impulse voltage	6 kV		
Pollution degree	3		

Accessories for selos WK 4...

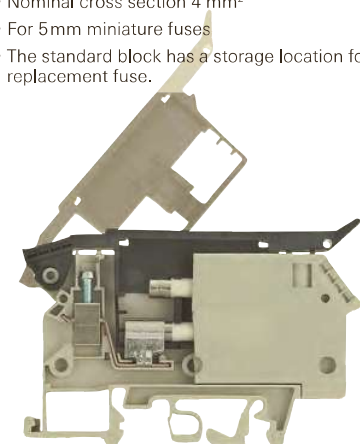


Accessories	Type	Part No.	Std. Pack
End plate	gray AP 4 TK	07.311.6155.0	10
Partition	gray TW 4 TK	07.311.8155.0	10
Jumper comb, insulated	2 pole IVB 1 WK 4.-2	Z7.255.4227.0	10
	3 pole IVB 1 WK 4.-3	Z7.255.4327.0	10
	up to 6 pole IVB 1 WK 4.-6	Z7.255.4627.0	10


Fuse blocks with screw connection

WK 4 THSI 5.../U

- Integrated lever-action fuse block with screw connection for mounting on TS 35 and TS 32
- Nominal cross section 4 mm²
- For 5 mm miniature fuses
- The standard block has a storage location for a replacement fuse.

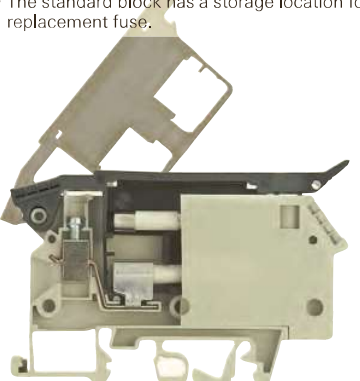


Description	Type	Part No.	Std. Pack
Fuse block, gray	WK 4/THSi 5 ... U	57.904.5355.0	50
– with LED 5-12V~/m current consumed. 2.3-7 mA	WK 4/THSi 5 LED 12 U	57.904.5455.0	50
– with LED 12-24V~/m current con. 2.8-6.2 mA	WK 4/THSi 5 LED 24 U	57.904.5555.0	50
– with LED 24-60V~/m current con. 1.5-4 mA	WK 4/THSi 5 LED 60 U	57.904.5655.0	50
– with GL110-250V~/m current con.0.13-0.55 mA	WK 4/THSi 5 GL 250 U	57.904.5755.0	50
– with GL380-500V~/m current con. 0.2-0.3 mA	WK 4/THSi 5 GL 500 U	57.904.5855.0	50


General data			
Width / length / height, incl. TS 7.5	8 mm / 77 mm / 54 mm		
Wire strip length	8 mm		
Approvals			
Technical data	IEC	UL	CSA
	EN 60947-7-1, EN 60 127-6		
Cross section fine-stranded	0,5–4 mm ²		
Cross section solid/stranded	0,5–6 mm ²		
Cross section, AWG	22–10		
Rated current	6.3 A ¹⁾	15 A	6.3 A
Rated voltage	800 V ²⁾	600 V ²⁾	600 V ²⁾
Rated impulse voltage	8 kV		
Pollution degree	3		

WK 4 THSI 6,3.../U

- Integrated lever-action fuse block with screw connection for mounting on TS 35 and TS32
- Nominal cross section 4 mm²
- For 6.3mm miniature fuses
- The standard block has a storage location for a replacement fuse.



Description	Type	Part No.	Std. Pack
Fuse block, gray	WK 4/THSi 6,3 ... U	57.904.6355.0	50
– with LED 5-12V~/m current consumed. 2.3-7 mA	WK 4/THSi 6,3 LED 12 U	57.904.6455.0	50
– with LED 12-24V~/m current con. 2.8-6.2 mA	WK 4/THSi 6,3 LED 24 U	57.904.6555.0	50
– with LED 24-60V~/m current con. 1.5-4 mA	WK 4/THSi 6,3 LED 60 U	57.904.6655.0	50
– with GL110-250V~/m current con.0.13-0.55 mA	WK 4/THSi 6,3 GL 250 U	57.904.6755.0	50
– with GL380-500V~/m current con. 0.2-0.3 mA	WK 4/THSi 6,3 GL 500 U	57.904.6855.0	50

General data			
Width / length / height, incl. TS 7.5	10 mm / 77 mm / 54 mm		
Wire strip length	8 mm		
Approvals			
Technical data	IEC	UL	CSA
	EN 60947-7-1, EN 60 127-6		
Cross section fine-stranded	0,5–4 mm ²		
Cross section solid/stranded	0,5–6 mm ²		
Cross section, AWG	22–10		
Rated current	10 A ¹⁾	15 A	10 A
Rated voltage	800 V ²⁾	600 V ²⁾	600 V ²⁾
Rated impulse voltage	8 kV		
Pollution degree	3		

Technical information for *selos* WK 4 THSI...

The fuse blocks of this type have a flip top disconnect lever. It accepts miniature fuses of 5x20, 5x25 and 5x30 mm (terminal width: 8 mm) or 6,3x32 mm (terminal width: 10 mm). The hinged lever has latch points both in the open and in the closed position, and can be sealed.

All terminal blocks are available in two different versions, i.e. with or without red LEDs functioning as indicators.

¹⁾ When selecting G fuse inserts, make sure that the specified maximum power loss is not exceeded. The current is determined by the inserted fuse.

²⁾ The voltage range is determined by the built-in LED display.

Depending on the application and the installation method, the circumstances for increased temperature must be checked in the closed fuse holders. Higher ambient temperatures are an additional load for the fuse inserts. Therefore, the reduction of the rated current must be considered accordingly in these applications.

¹⁾ Maximum power loss at 23°C ambient temperature (according to DIN EN 60947-7-3)

Type	Rated voltage	Overload protection		Exclusive short-circuit protection	
		Single arrangement	Group arrangement	Single arrangement	Group arrangement
THSI 5x20/25	250V	1,6W	1,6W	4,0W	2,5W
THSI 6,3x32	500V	2,5W	2,5W	4,0W	2,5W
THSI 5x30	500V	1,6W	1,6W	4,0W	2,5W

Accessories and info for *selos* WK 10/SI...

Accessories	Type	Part No.	Std. Pack
End plate, gray	AP 10/SI	07.311.4155.0	10
Cross connector with screws	2 pole	VB WK 10/SI-2	10
	3 pole	VB WK 10/SI-3	10
	up to 6 pole	VB WK 10/SI-6	10
Transparent block cover (for 1 block)		04.312.2056.0	100

¹⁾ Maximum power loss at 23°C ambient temperature (according to DIN EN 60947-7-3)

Type	Overload protection		Exclusive short-circuit protection	
	Single arrangement	Group arrangement	Single arrangement	Group arrangement
WK 10 SI U 5x20	4,0W/10A	2,5W/6,3A	4,0W/10A	4,0W/6,3A
WK 10 SI U 6,3x32	4,0W/10A	2,5W/2,5A	4,0W/10A	2,5W/2,5A
WK 10 SI U 5x25	4,0W/10A	2,5W/6,3A	4,0W/10A	4,0W/6,3A
WK 10 SI U 5x30	4,0W/10A	2,5W/6,3A	4,0W/10A	4,0W/6,3A