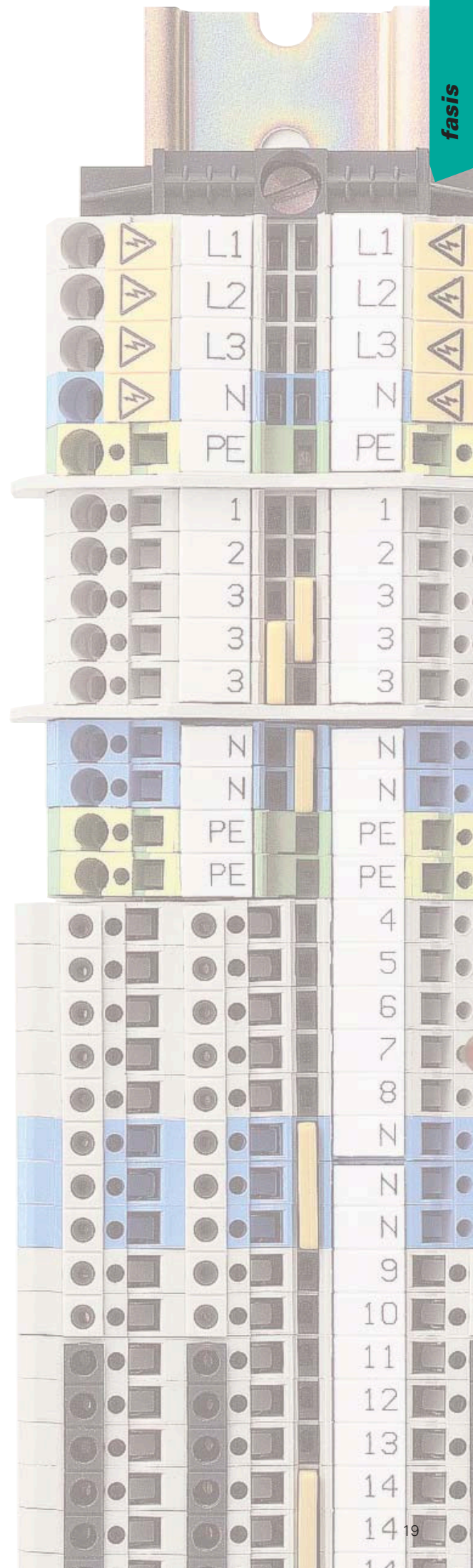


## WKF sample rail

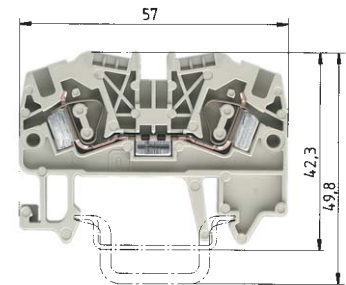
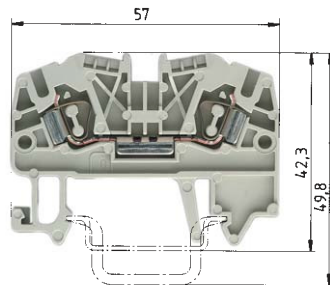
# fasis

Pos.	Description	Type	Part. number
1	Feed-through block	WKF 2,5/35	56.703.0053.0
2	Feed-through block, blue	WKF 2,5/35 BLAU	56.703.0053.6
3	Ground block	WKF 2,5 SL/35	56.703.9053.0
4	Feed-through block	WKF 4/35	56.704.0053.0
5	Feed-through block, blue	WKF 4/35 BLAU	56.704.0053.6
6	Ground block	WKF 4 SL/35	56.704.9053.0
7	Duo feed-through block	WKF 2,5/D1/2/35	56.703.5053.0
8	Duo feed-through block, blue	WKF 2,5/D1/2/35 BLAU	56.703.5053.6
9	Duo feed-through block	WKF 2,5/D2/2/35	56.703.5153.0
10	Duo feed-through block, blue	WKF 2,5/D2/2/35 BLAU	56.703.5153.6
11	Duo ground block	WKF 2,5/D2/2/SL/35	56.703.9153.0
12	Partition plate	TWF 2,5-4	07.312.2253.0
13	Wire entry guide	LEL 2,5/2 GRAU	05.561.6553.0
14	Wire entry guide	LEL 2,5/3 SCHWARZ	05.561.6753.0
15	Test plug with insulated handle	WK 2,5/ST2/2,3	Z5.553.2921.0
16	Cross connector, insulated	IVB WKF 2,5-2	Z7.280.6227.0
17	Cross connector, insulated	IVB WKF 2,5-3	Z7.280.6327.0
18	Cross connector, insulated	IVB WKF 2,5-7	Z7.280.6727.0
19	Cover with warning symbol	ADF 4/4 GELB	04.343.6153.8
20	Mounting rail	35x27x7,5 gelocht	98.300.1000.0
21	End clamp	9808/2 S35	Z5.522.8553.0
22	Marking strips	9705 A/6/10 B	04.856.0453.0



# Feed-through blocks with spring clamp connection, type WKF

## fasis



### WKF 2.5/35

fine stranded solid V A  
 0.13 – 2.5 mm<sup>2</sup> 0.13 – 4 mm<sup>2</sup> 800 V/8 kV/3 24  
 No. 22-12 AWG 600 V 20/30  
 No. 24-12 AWG 600 V 25  
 5 mm 11 mm

UL SEV-EEX CE D N NY F I RINA LR LCIE  
 BV \* \*\*

### WKF 4/35

fine stranded solid V A  
 0.13 – 4 mm<sup>2</sup> 0.13 – 6 mm<sup>2</sup> 800 V/8 kV/3 32  
 No. 22-10 AWG 600 V 20/30  
 No. 22-10 AWG 600 V 35  
 6 mm 11 mm

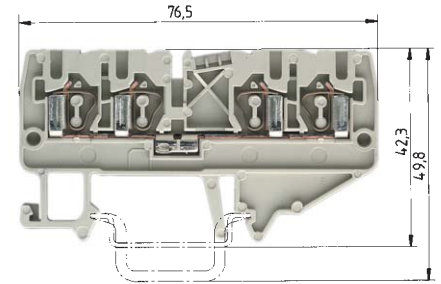
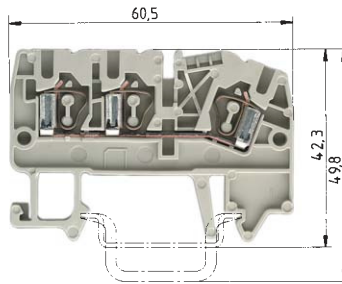
UL SEV-EEX CE D N NY F I RINA LR LCIE  
 BV \* \*\*

EN 60 947-7-1/DIN VDE 0611 T1  
 UL ratings field/factory wiring  
 CSA ratings  
 Width Wire strip length  
 Approvals

	Type	Part no.	Std. pack	Type	Part no.	Std. pack
<b>Feed-through block</b>	Color: gray	WKF 2,5/35	56.703.0053.0 100	WKF 4/35	56.704.0053.0 100	
<b>Feed-through block</b>	Color: blue	WKF 2,5/35 BLAU	56.703.0053.6 100	WKF 4/35 BLAU	56.704.0053.6 100	
<b>Accessories</b>						
1. Mounting rail 35, 7.5 mm high	L = 2 m	35x27x7,5 EN 60715	98.300.0000.0 1	35x27x7,5 EN 60715	98.300.0000.0 1	
Mounting rail 35, 15 mm high	L = 2 m	35x24x15 EN 60715	98.360.0000.0 1	35x24x15 EN 60715	98.360.0000.0 1	
2. End clamp TS 35, with screw	8 mm wide	9708/2 S35	Z5.522.8553.0 100	9708/2 S35	Z5.522.8553.0 100	
End clamp TS 35, without screw	8 mm wide	WEF 1/35	Z5.523.9353.0 100	WEF 1/35	Z5.523.9353.0 100	
3. End plate	Color: gray	APF 2,5 – 4	07.312.2153.0 10	APF 2,5 – 4	07.312.2153.0 10	
	Color: blue	APF 2,5 – 4 BLAU	07.312.2153.6 10	APF 2,5 – 4 BLAU	07.312.2153.6 10	
4. Partition plate	Color: gray	TWF 2,5 – 4	07.312.2253.0 10	TWF 2,5 – 4	07.312.2253.0 10	
	Color: blue	TWF 2,5 – 4 BLAU	07.312.2253.6 10	TWF 2,5 – 4 BLAU	07.312.2253.6 10	
5. Cross connector	2pole	IVB WKF 2,5 – 2	Z7.280.6227.0 10	IVB WKF 4 – 2	Z7.261.1227.0 10	
insulated (jumper bar)	3pole	IVB WKF 2,5 – 3	Z7.280.6327.0 10	IVB WKF 4 – 3	Z7.261.1327.0 10	
	4pole	IVB WKF 2,5 – 4	Z7.280.6427.0 10	IVB WKF 4 – 4	Z7.261.1427.0 10	
	5pole	IVB WKF 2,5 – 5	Z7.280.6527.0 10	IVB WKF 4 – 5	Z7.261.1527.0 10	
	6pole	IVB WKF 2,5 – 6	Z7.280.6627.0 10	IVB WKF 4 – 6	Z7.261.1627.0 10	
	7pole	IVB WKF 2,5 – 7	Z7.280.6727.0 20	IVB WKF 4 – 7	Z7.261.1727.0 20	
	8pole	IVB WKF 2,5 – 8	Z7.280.6827.0 20	IVB WKF 4 – 8	Z7.261.1827.0 20	
	9pole	IVB WKF 2,5 – 9	Z7.280.6927.0 20	IVB WKF 4 – 9	Z7.261.1927.0 20	
	10pole	IVB WKF 2,5 – 10	Z7.280.7027.0 20	IVB WKF 4 – 10	Z7.261.2027.0 20	
6. Wire entry guide	0.13 – 0.2 mm <sup>2</sup>	LEL 2,5/1 WEISS	05.561.6553.0 100	LEL 4/1 WEISS	05.561.8553.0 100	
	0.25 – 0.5 mm <sup>2</sup>	LEL 2,5/2 GRAU	05.561.6653.0 100	LEL 4/2 GRAU	05.561.8653.0 100	
	0.75 – 1.0 mm <sup>2</sup>	LEL 2,5/3 SCHWARZ	05.561.6753.0 100	LEL 4/3 SCHWARZ	05.561.8753.0 100	
7. Cover with warning symbol over 4 blocks		ADF 2,5/4 GELB	04.343.6053.8 10	ADF 4/4 GELB	04.343.6153.8 10	
8. Screwdriver, uninsulated (jumper bar)		DIN 5264 B 0,6x3,5	06.502.4000.0 5	DIN 5264 B 0,6x3,5	06.502.4000.0 5	
9. Test plug with spring connection		PSWKC/F	Z1.299.9753.0	PSWKC/F	Z1.299.9753.0	
End plate / spacer		ZP/APPS	07.312.6053.0	ZP/APPS	07.312.6053.0	
Blank module for staggered testing			01.299.9753.0		01.299.9753.0	
*) End plate required for each test plug to achieve						
6 mm pitch		* CL I, ZN1, AExe II		* CL I, ZN1, AExe II		
Marking accessories see page 48/49 and page 90/91		**CL I, ZN1, Exe II		**CL I, ZN1, Exe II		

# Duo-feed-through blocks with spring clamp connection, type WKF

# fasis



## WKF 2.5 D1/2/35

fine stranded solid V A  
 0.13 – 2.5 mm<sup>2</sup> 0.5 – 4 mm<sup>2</sup> 800 V/8 kV/3 24  
 No. 22-12 AWG 600 V 20/30  
 No. 24-12 AWG 600 V 25  
 5 mm 11 mm

SEV-EEX OVE D N NV FI KEWA S RINA LR  
 LCIE BV \* \*\*

## WKF 2.5 D2/2/35

fine stranded solid V A  
 0.13 – 2.5 mm<sup>2</sup> 0.5 – 4 mm<sup>2</sup> 800 V/8 kV/3 24  
 No. 22-12 AWG 600 V 20/30  
 No. 24-12 AWG 600 V 25  
 5 mm 11 mm

SEV-EEX OVE D N NV FI KEWA S RINA LR  
 LCIE BV \* \*\*

EN 60 947-7-1/DIN VDE 0611 T1  
 UL ratings field/factory wiring  
 CSA ratings  
 Width Wire strip length  
 Approvals

		Type	Part no.	Std. pack	Type	Part no.	Std. pack
<b>Duo feed-through block 1/2</b>	Color: gray	WKF 2,5/D1/2/35	56.703.5053.0	100			
	Color: blue	WKF 2,5/D1/2/35 BLAU	56.703.5053.6	100			
<b>Duo feed-through block 2/2</b>	Color: gray				WKF 2,5/D2/2/35	56.703.5153.0	100
	Color: blue				WKF 2,5/D2/2/35 BLAU	56.703.5153.6	100
<b>Double feed-through block</b>	Color: black						
<b>Accessories</b>							
1. Mounting rail 35, 7.5 high	L = 2 m	35x27x7,5 EN 60715	98.300.0000.0	1	35x27x7,5 EN 60715	98.300.0000.0	1
	L = 2 m	35x24x15 EN 60715	98.360.0000.0	1	35x24x15 EN 60715	98.360.0000.0	1
2. End clamp TS 35, with screw	8 mm wide	9708/2 S35	Z5.522.8553.0	100	9708/2 S35	Z5.522.8553.0	100
	8 mm wide	WEF 1/35	Z5.523.9353.0	100	WEF 1/35	Z5.523.9353.0	100
3. End plate	Color: gray	APF 2,5 /D1/2	07.312.2353.0	10	APF 2,5 /D2/2	07.312.2553.0	10
	Color: blue	APF 2,5/D1/2 BLAU	07.312.2353.6	10	APF 2,5/D2/2 BLAU	07.312.2553.6	10
4. Partition plate	Color: gray	TWF 2,5/D1/2	07.312.2453.0	10	TWF 2,5/D2/2	07.312.2653.0	10
	Color: blue	TWF 2,5/D1/2 BLAU	07.312.2453.6	10	TWF 2,5/D2/2 BLAU	07.312.2653.6	10
5. Cross connector insulated (jumper bar)	2pole	IVB WKF 2,5 – 2	Z7.280.6227.0	10	IVB WKF 2,5 – 2	Z7.280.6227.0	10
	3pole	IVB WKF 2,5 – 3	Z7.280.6327.0	10	IVB WKF 2,5 – 3	Z7.280.6327.0	10
	4pole	IVB WKF 2,5 – 4	Z7.280.6427.0	10	IVB WKF 2,5 – 4	Z7.280.6427.0	10
	5pole	IVB WKF 2,5 – 5	Z7.280.6527.0	10	IVB WKF 2,5 – 5	Z7.280.6527.0	10
	6pole	IVB WKF 2,5 – 6	Z7.280.6627.0	10	IVB WKF 2,5 – 6	Z7.280.6627.0	10
	7pole	IVB WKF 2,5 – 7	Z7.280.6727.0	20	IVB WKF 2,5 – 7	Z7.280.6727.0	20
6. Wire entry guide	0.13 – 0.2 mm <sup>2</sup>	LEL 2,5/1 WEISS	05.561.6553.0	100	LEL 2,5/1 WEISS	05.561.6553.0	100
	0.25 – 0.5 mm <sup>2</sup>	LEL 2,5/2 GRAU	05.561.6653.0	100	LEL 2,5/2 GRAU	05.561.6653.0	100
	0.75 – 1.0 mm <sup>2</sup>	LEL 2,5/3 SCHWARZ	05.561.6753.0	100	LEL 2,5/3 SCHWARZ	05.561.6753.0	100
7. Cover with warning symbol over 4 blocks		ADF 2,5/4 GELB	04.343.6053.8	10	ADF 2,5/4 GELB	04.343.6053.8	10
8. Screwdriver, uninsulated (jumper bar)		DIN 5264 B 0,6x3,5	06.502.4000.0	5	DIN 5264 B 0,6x3,5	06.502.4000.0	5
9. Test plug with spring connection		PSWKC/F	Z1.299.9753.0		PSWKC/F	Z1.299.9753.0	
End plate / spacer		ZP/APPS	07.312.6053.0		ZP/APPS	07.312.6053.0	
Blank module for staggered testing			01.299.9753.0			01.299.9753.0	
Marking accessories see page 48/49 and page 90/91		* CL I, ZN1, AExe II / **CL I, ZN1, Exe II			* CL I, ZN1, AExe II / **CL I, ZN1, Exe II		