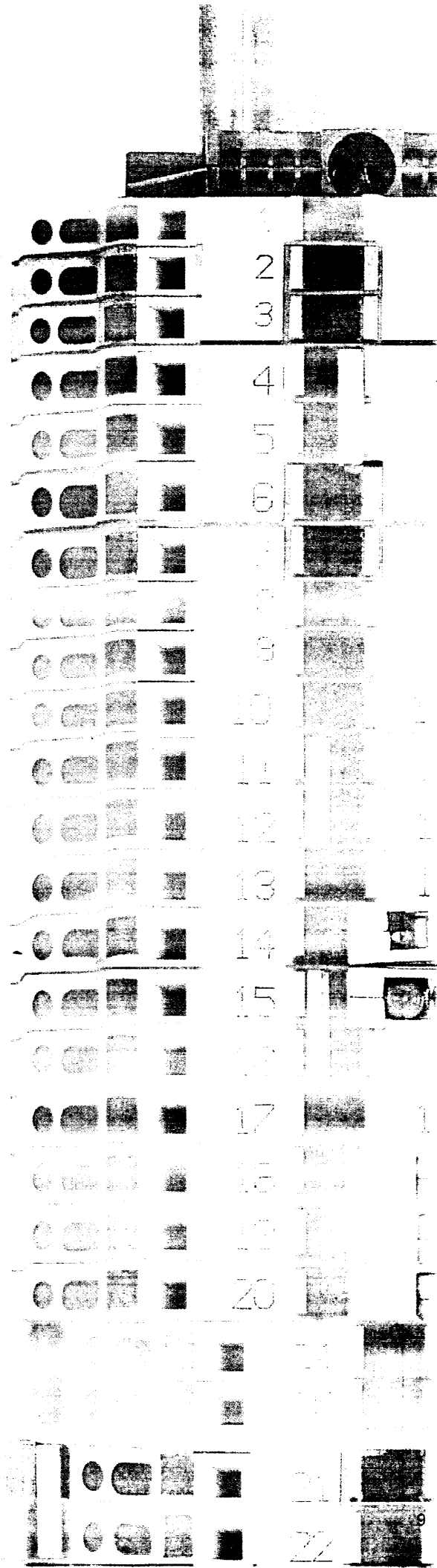
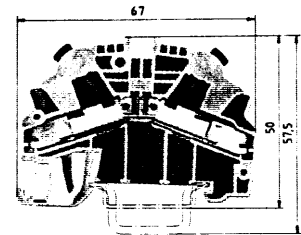
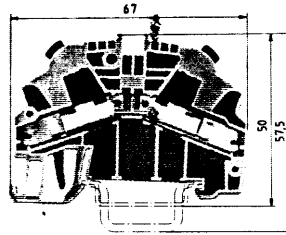


taris Sample Rail

Pos.	Description	Type	Part number
1	Feed-through block	WKC 1/35	56.301.0053.0
2	Feed-through block, blue	WKC 1/35 BLUE	56.301.0053.6
3	Ground block	WKC 1 SL/35	56.301.9053.0
4	Feed-through block	WKC 2.5/35	56.303.0053.0
5	Feed-through block, blue	WKC 2.5/35 BLUE	56.303.0053.6
6	Ground block	WKC 2.5 SL/35	56.303.9053.0
7	Duo feed-through block	WKC 1 D1/2/35	56.301.5053.0
8	Duo feed-through block	WKC 2.5 D1/2/35	56.303.5053.0
9	Disconnect block	WKC 2.5 TKG/35	56.303.4053.0
10	Disconnect block	WKC 1 TKG/35	56.301.4053.0
11	Knife edge disconnect block	WKC 2.5 TKM/35	56.303.2053.0
12	Knife edge disconnect block	WKC 1 TKM/35	56.301.2053.0
13	Duo feed-through block	WKC 1 D2/2/35	56.301.5153.0
14	Double-tier block	WKC 1 E/35	56.301.7053.0
15	Duo ground block	WKC 2.5 D2/2 SL/35	56.303.9153.0
16	Duo feed-through block	WKC 2.5 D2/2/35	56.303.5153.0
17	Double-tier block	WKC 2.5 E/35	56.303.7053.0
18	End plate	APC 1-2.5 D2./E.	07.312.5453.0
19	Partition plate	TWC 1-2.5 D2./E.	07.312.5553.0
20	Cover with warning symbol	ADC 2.5 YELLOW	04.344.0353.8
21	Cross connector, insulated	IVB WKF 4-2	Z7.261.1227.0
22	Fuse plug (G 5x20)	SIST	Z1.299.4053.0
23	Mounting rail	35x27x7.5 EN 50022	98.300.0000.0
24	End brackets	9708/2 S35	Z5.522.8553.0
25	Marking strips	9705 A/5/10 B	04.842.5053.0





WKC 1/35

fine stranded solid V A
 0.2 – 1 mm² 0.2 – 1 mm² 800 V/8kV/3 13.5
 No. 24-18 AWG
 No. 24-18 AWG
 5 mm 1 mm²
 UL, CSA being prepared

WKC 2.5/35

fine stranded solid V A
 1 – 2.5 mm² 1 – 2.5 mm² 800 V/8kV/3 24
 No. 16-14 AWG
 No. 16-14 AWG
 6 mm 2.5 mm²
 UL, CSA being prepared

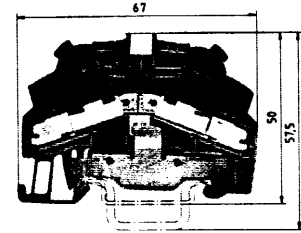
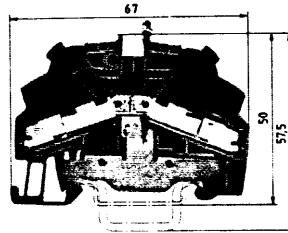
EN 60 947-7-1
 UL ratings
 CSA ratings
 Width
 Approvals

Rated cross section

		Type	Part no.	Std. pack	Type	Part no.	Std. pack
Feed-through block	gray	WKC 1/35	56.301.0053.0	100	WKC 2.5/35	56.303.0053.0	100
Feed-through block	blue	WKC 1/35 BLUE	56.301.0053.6	100	WKC 2.5/35 BLUE	56.303.0053.6	100
Accessories							
1. Mounting rail 35, 7.5 mm high	L = 2 m	35 x 27 x 7.5 EN 50022	98.300.0000.0	1	35 x 27 x 7.5 EN 50022	98.300.0000.0	1
Mounting rail 35, 15 mm high	L = 2 m	35 x 24 x 15 EN 50022	98.360.0000.0	1	35 x 24 x 15 EN 50022	98.360.0000.0	1
2. End brackets for TS 35	8 mm wide	9708/2 S 35	Z5.522.8553.0	100	9708/2 S 35	Z5.522.8553.0	100
3. End plate	gray	APC 1-2.5	07.312.5053.0	10	APC 1-2.5	07.312.5053.0	10
	blue	APC 1-2.5 BLUE	07.312.5053.6	10	APC 1-2.5 BLUE	07.312.5053.6	10
	green						
4. Partition plate	gray	TWC 1-2.5	07.312.5153.0	10	TWC 1-2.5	07.312.5153.0	10
	blue	TWC 1-2.5 BLUE	07.312.5153.6	10	TWC 1-2.5 BLUE	07.312.5153.6	10
5. Cross connector, insulated	2pole	IVB WKF 2.5-2	Z7.280.6227.0	10	IVB WKF 4-2	Z7.261.1227.0	10
	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	Z7.261.1727.0	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. Cover w. warning symbol over 4 blocks		ADC 1 YELLOW	04.344.0153.8	10	ADC 2.5 YELLOW	04.344.0353.8	10
7. Test plug		WK 2.5 ST 2/2.3	Z5.553.2921.0	10	WK 2.5 ST 2/2.3	Z5.553.2921.0	10
8. Screw driver, uninsulated		DIN 5264 B 0.6 x 3.5	06.502.4000.0	5	DIN 5264 B 0.6 x 3.5	06.502.4000.0	5
10. Marking accessories		also see page 22/23			also see page 22/23		

IDC Ground Blocks

Type WKC



WKC 1 SL/35

fine stranded solid V A
 0.2 – 1 mm² 0.2 – 1 mm² 800 V/8kV/3 13.5
 No. 24-18 AWG
 No. 24-18 AWG
 5 mm 1 mm²
 UL, CSA being prepared

WKC 2.5 SL/35

fine stranded solid V A
 1 – 2.5 mm² 1 – 2.5 mm² 800 V/8kV/3 24
 No. 16-14 AWG
 No. 16-14 AWG
 6 mm 2.5 mm²
 UL, CSA being prepared

EN 60 947-7-2

UL ratings

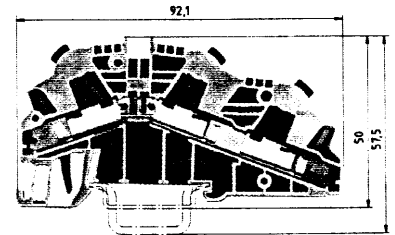
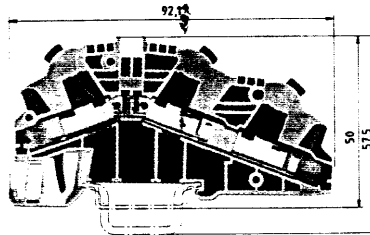
CSA ratings

Width

Approvals

Rated cross section

		Type	Part no.	Std. pack	Type	Part no.	Std. pack
Ground block	green/yellow	WKC 1 SL/35	56.301.9053.0	100	WKC 2.5 SL/35	56.303.9053.0	100
Accessories							
1. Mounting rail 35, 7.5 mm high	L = 2 m	35 x 27 x 7.5 EN 50022	98.300.0000.0	1	35 x 27 x 7.5 EN 50022	98.300.0000.0	1
Mounting rail 35, 15 mm high	L = 2 m	35 x 24 x 15 EN 50022	98.360.0000.0	1	35 x 24 x 15 EN 50022	98.360.0000.0	1
2. End brackets for TS 35	8 mm wide	9708/2 S 35	Z5.522.8553.0	100	9708/2 S 35	Z5.522.8553.0	100
3. End plate	gray						
	blue						
	green	APC 1-2.5 GREEN	07.312.5053.7	10	APC 1-2.5 GREEN	07.312.5053.7	10
4. Partition plate	gray						
	blue						
5. Cross connector,	2pole						
insulated	3pole						
	4pole						
	5pole						
	6pole						
	7pole						
	8pole						
	9pole						
	10pole						
6. Cover w. warning symbol over 4 blocks		ADC 1 YELLOW	04.344.0153.8	10	ADC 2.5 YELLOW	04.344.0353.8	10
7. Test plug		WK 2.5 ST 2/2.3	Z5.553.2921.0	10	WK 2.5 ST 2/2.3	Z5.553.2921.0	10
8. Screw driver, uninsulated		DIN 5264 B 0.6 x 3.5	06.502.4000.0	5	DIN 5264 B 0.6 x 3.5	06.502.4000.0	5
10. Marking accessories		also see page 22/23			also see page 22/23		



WKC 1 D1/2/35

fine stranded solid V A
 0.2 – 1 mm² 0.2 – 1 mm² 800 V/8kV/3 13.5
 No. 24-18 AWG
 No. 24-18 AWG
 5 mm 1 mm²
 UL, CSA being prepared

WKC 2.5 D1/2/35

fine stranded solid V A
 1 – 2.5 mm² 1 – 2.5 mm² 800 V/8kV/3 24
 No. 16-14 AWG
 No. 16-14 AWG
 6 mm 2.5 mm²
 UL, CSA being prepared

EN 60 947-7-1

UL ratings

CSA ratings

Width

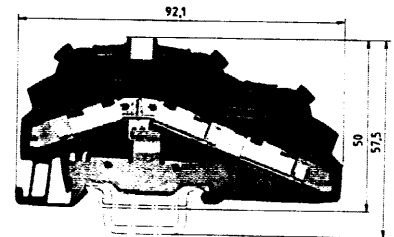
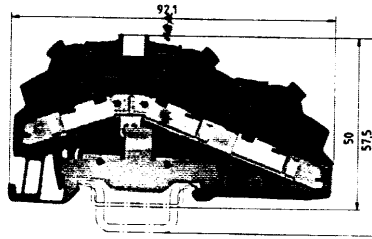
Rated cross section

Approvals

		Type	Part no.	Std. pack	Type	Part no.	Std. pack
Duo feed-through block	gray	WKC 1 D1/2/35	56.301.5053.0	50	WKC 2.5 D1/2/35	56.303.5053.0	50
Duo feed-through block	blue	WKC 1 D1/2/35 BLUE	56.301.5053.6	50	WKC 2.5 D1/2/35 BLUE	56.303.5053.6	50
Accessories							
1. Mounting rail 35, 7.5 mm high	L = 2 m	35 x 27 x 7.5 EN 50022	98.300.0000.0	1	35 x 27 x 7.5 EN 50022	98.300.0000.0	1
Mounting rail 35, 15 mm high	L = 2 m	35 x 24 x 15 EN 50022	98.360.0000.0	1	35 x 24 x 15 EN 50022	98.360.0000.0	1
2. End brackets for TS 35	8 mm wide	9708/2 S 35	Z5.522.8553.0	100	9708/2 S 35	Z5.522.8553.0	100
3. End plate	gray	APC 1-2.5 D1./TK.	07.312.5253.0	10	APC 1-2.5 D1./TK.	07.312.5253.0	10
	blue	APC 1-2.5 D1./TK.BLUE	07.312.5253.6	10	APC 1-2.5 D1./TK.BLUE	07.312.5253.6	10
4. Partition plate	green						
	gray	TWC 1-2.5 D1.	07.312.5353.0	10	TWC 1-2.5 D1.	07.312.5353.0	10
	blue	TWC 1-2.5 D1. BLUE	07.312.5353.6	10	TWC 1-2.5 D1. BLUE	07.312.5353.6	10
5. Cross connector, insulated	2pole	IVB WKF 2.5-2	Z7.280.6227.0	10	IVB WKF 4-2	Z7.261.1227.0	10
	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	Z7.261.1727.0	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. Cover w. warning symbol over 4 blocks		ADC 1 YELLOW	04.344.0153.8	10	ADC 2.5 YELLOW	04.344.0353.8	10
7. Test plug		WK 2.5 ST 2/2.3	Z5.553.2921.0	10	WK 2.5 ST 2/2.3	Z5.553.2921.0	10
8. Screw driver, uninsulated		DIN 5264 B 0.6 x 3.5	06.502.4000.0	5	DIN 5264 B 0.6 x 3.5	06.502.4000.0	5
10. Marking accessories		also see page 22/23			9705 A/5/10	04.242.5053.0	25

IDC Duo Ground Blocks

Type WKC



WKC 1 D1/2/SL/35

fine stranded solid V A
 0.2 – 1 mm² 0.2 – 1 mm² 800 V/8kV/3 13.5
 No. 24-18 AWG
 No. 24-18 AWG
 5 mm 1 mm²
 UL, CSA being prepared

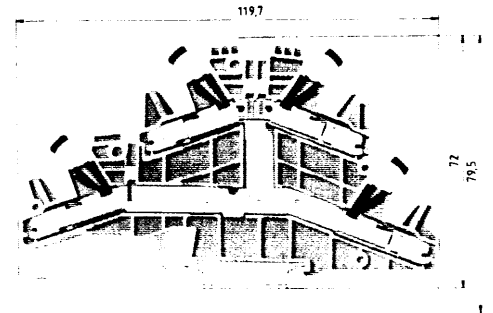
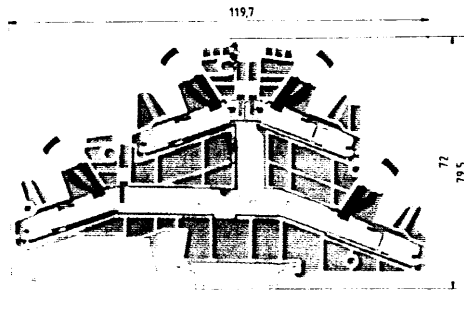
WKC 2.5 D1/2/SL/35

fine stranded solid V A
 1 – 2.5 mm² 1 – 2.5 mm² 800 V/8kV/3 24
 No. 16-14 AWG
 No. 16-14 AWG
 6 mm 2.5 mm²
 UL, CSA being prepared

EN 60 947-7-2
 UL ratings
 CSA ratings
 Width
 Approvals

Rated cross section

		Type	Part no.	Std. pack	Type	Part no.	Std. pack
Duo ground block	green/yellow	WKC 1 D1/2/SL/35	56.301.9353.0	50	WKC 2.5 D1/2/SL/35	56.303.9353.0	50
Accessories							
1. Mounting rail 35, 7.5 mm high	L = 2 m	35 x 27 x 7.5 EN 50022	98.300.0000.0	1	35 x 27 x 7.5 EN 50022	98.300.0000.0	1
Mounting rail 35, 15 mm high	L = 2 m	35 x 24 x 15 EN 50022	98.360.0000.0	1	35 x 24 x 15 EN 50022	98.360.0000.0	1
2. End brackets for TS 35	8 mm wide	9708/2 S 35	Z5.522.8553.0	100	9708/2 S 35	Z5.522.8553.0	100
3. End plate	gray						
	blue						
	green	APC 1-2.5 D1./TK.GREEN	07.312.5253.7	10	APC 1-2.5 D1./TK.GREEN	07.312.5253.7	10
4. Partition plate	gray						
	blue						
5. Cross connector,	2pole						
insulated	3pole						
	4pole						
	5pole						
	6pole						
	7pole						
	8pole						
	9pole						
	10pole						
6. Cover w. warning symbol over 4 blocks		ADC 1 YELLOW	04.344.0153.8	10	ADC 2.5 YELLOW	04.344.0353.8	10
7. Test plug		WK 2.5 ST 2/2.3	Z5.553.2921.0	10	WK 2.5 ST 2/2.3	Z5.553.2921.0	10
8. Screw driver, uninsulated		DIN 5264 B 0.6 x 3.5	06.502.4000.0	5	DIN 5264 B 0.6 x 3.5	06.502.4000.0	5
10. Marking accessories		also see page 22/23			9705 A/5/10	04.242.5053.0	25



WKC 1 D2/2/35

fine stranded solid V A
 0.2 – 1 mm² 0.2 – 1 mm² 500 V/6kV/3 13.5
 No. 24-18 AWG
 No. 24-18 AWG
 5 mm 1 mm²
 UL, CSA being prepared

WKC 2.5 D2/2/35

fine stranded solid V A
 1 – 2.5 mm² 1 – 2.5 mm² 500 V/6kV/3 24
 No. 16-14 AWG
 No. 16-14 AWG
 6 mm 2.5 mm²
 UL, CSA being prepared

EN 60 947-7-1
 UL ratings
 CSA ratings
 Width
 Approvals

Rated cross section

Duo feed-through block
Duo feed-through block

Type	Part no.	Std. pack
gray WKC 1 D2/2/35	56.301.5153.0	50
blue WKC 1 D2/2/35 BLUE	56.301.5153.6	50

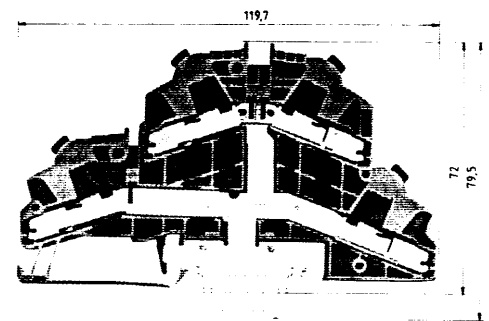
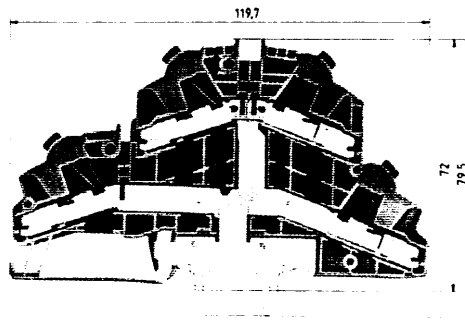
Type	Part no.	Std. pack
WKC 2.5 D2/2/35	56.303.5153.0	50
WKC 2.5 D2/2/35 BLUE	56.303.5153.6	50

Accessories

1. Mounting rail 35, 7.5 mm high	L = 2 m	35 x 27 x 7.5 EN 50022	98.300.0000.0	1
Mounting rail 35, 15 mm high	L = 2 m	35 x 24 x 15 EN 50022	98.360.0000.0	1
2. End brackets for TS 35	8 mm wide	9708/2 S 35	Z5.522.8553.0	100
3. End plate	gray	APC 1-2.5 D2./E.	07.312.5453.0	10
	blue	APC 1-2.5 D2./E. BLUE	07.312.5453.6	10
	green			
4. Partition plate	gray	TWC 1-2.5 D2./E.	07.312.5553.0	10
	blue	TWC 1-2.5 D2./E. BLUE	07.312.5553.6	10
5. Cross connector, insulated	2pole	IVB WKF 2.5-2	Z7.280.6227.0	10
	3pole	IVB WKF 2.5-3	Z7.280.6327.0	10
	4pole	IVB WKF 2.5-4	Z7.280.6427.0	10
	5pole	IVB WKF 2.5-5	Z7.280.6527.0	10
	6pole	IVB WKF 2.5-6	Z7.280.6627.0	10
	7pole	IVB WKF 2.5-7	Z7.280.6727.0	20
	8pole	IVB WKF 2.5-8	Z7.280.6827.0	20
	9pole	IVB WKF 2.5-9	Z7.280.6927.0	20
	10pole	IVB WKF 2.5-10	Z7.280.7027.0	20
	6. Cover w. warning symbol over 4 blocks		ADC 1 YELLOW	04.344.0153.8
7. Test plug		WK 2.5 ST 2/2.3	Z5.553.2921.0	10
8. Screw driver, uninsulated		DIN 5264 B 0.6 x 3.5	06.502.4000.0	5
10. Marking accessories		also see page 22/23		

35 x 27 x 7.5 EN 50022	98.300.0000.0	1
35 x 24 x 15 EN 50022	98.360.0000.0	1
9708/2 S 35	Z5.522.8553.0	100
APC 1-2.5 D2./E.	07.312.5453.0	10
APC 1-2.5 D2./E. BLUE	07.312.5453.6	10
TWC 1-2.5 D2./E.	07.312.5553.0	10
TWC 1-2.5 D2./E. BLUE	07.312.5553.6	10
IVB WKF 4-2	Z7.261.1227.0	10
IVB WKF 4-3	Z7.261.1327.0	10
IVB WKF 4-4	Z7.261.1427.0	10
IVB WKF 4-5	Z7.261.1527.0	10
IVB WKF 4-6	Z7.261.1627.0	10
IVB WKF 4-7	Z7.261.1727.0	20
IVB WKF 4-8	Z7.261.1727.0	20
IVB WKF 4-9	Z7.261.1927.0	20
IVB WKF 4-10	Z7.261.2027.0	20
ADC 2.5 YELLOW	04.344.0353.8	10
WK 2.5 ST 2/2.3	Z5.553.2921.0	10
DIN 5264 B 0.6 x 3.5	06.502.4000.0	5
also see page 22/23		

IDC Duo Ground Blocks Type WKC



WKC 1 D2/2/SL/35

fine stranded	solid	V	A
0.2 – 1 mm ²	0.2 – 1 mm ²	500 V/6kV/3	13.5
No. 24-18 AWG			
No. 24-18 AWG			
5 mm		1 mm ²	
UL, CSA being prepared			

WKC 2.5 D2/2/SL/35

fine stranded	solid	V	A
1 – 2.5 mm ²	1 – 2.5 mm ²	500 V/6kV/3	24
No. 16-14 AWG			
No. 16-14 AWG			
6 mm		2.5 mm ²	
UL, CSA being prepared			

EN 60 947-7-2
UL ratings
CSA ratings
Width
Approvals

Rated cross section

Duo ground block

green/yellow

Type	Part no.	Std. pack
WKC 1 D2/2/SL/35	56.301.9153.0	50

Type	Part no.	Std. pack
WKC 2.5 D2/2/SL/35	56.303.9153.0	50

Accessories

1. Mounting rail 35, 7.5 mm high
- Mounting rail 35, 15 mm high
2. End brackets for TS 35
3. End plate
4. Partition plate
5. Cross connector, insulated
6. Cover w. warning symbol over 4 blocks
7. Test plug
8. Screw driver, uninsulated
10. Marking accessories

L = 2 m
L = 2 m
8 mm wide
gray
blue
green
gray
blue
2pole
3pole
4pole
5pole
6pole
7pole
8pole
9pole
10pole

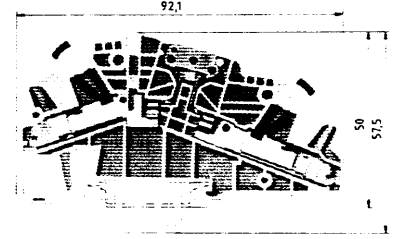
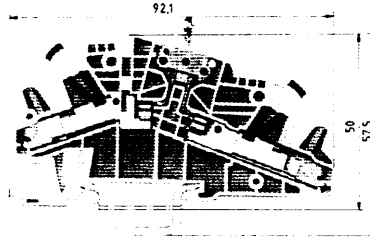
35 x 27 x 7.5 EN 50022	98.300.0000.0	1
35 x 24 x 15 EN 50022	98.360.0000.0	1
9708/2 S 35	Z5.522.8553.0	100
APC 1-2.5 D2./E. GREEN	07.312.5453.7	10
ADC 1 YELLOW	04.344.0153.8	10
WK 2.5 ST 2/2.3	Z5.553.2921.0	10
DIN 5264 B 0.6 x 3.5	06.502.4000.0	5

also see page 22/23

35 x 27 x 7.5 EN 50022	98.300.0000.0	1
35 x 24 x 15 EN 50022	98.360.0000.0	1
9708/2 S 35	Z5.522.8553.0	100
APC 1-2.5 D2./E. GREEN	07.312.5453.7	10
ADC 2.5 YELLOW	04.344.0353.8	10
WK 2.5 ST 2/2.3	Z5.553.2921.0	10
DIN 5264 B 0.6 x 3.5	06.502.4000.0	5

also see page 22/23

The disconnect knife of the knife edge disconnect block is swung in and out via a hinge.
The conspicuous color of the disconnect lever indicates the open position.
The blocks can be fixed both in the open and the closed position.



EN 60 947-7-1
UL ratings
CSA ratings
Width
Approvals

Rated cross section

WKC 1 TKM/35

fine stranded solid V A
0.2 – 1 mm² 0.2 – 1 mm² 800 V/8kV/3 13.5
No. 24-18 AWG
No. 24-18 AWG
6 mm 1 mm²
UL, CSA being prepared

WKC 2.5 TKM/35

fine stranded solid V A
1 – 2.5 mm² 1 – 2.5 mm² 800 V/8kV/3 20
No. 16-14 AWG
No. 16-14 AWG
6 mm 2.5 mm²
UL, CSA being prepared

Knife edge disconnect block

Type	Part no.	Std. pack
gray WKC 1 TKM/35	56.301.2053.0	50
blue WKC 1 TKM/35 BLUE	56.301.2053.6	50

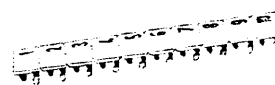
Type	Part no.	Std. pack
WKC 2.5 TKM/35	56.303.2053.0	50
WKC 2.5 TKM/35 BLUE	56.303.2053.6	50

Accessories

1. Mounting rail 35, 7.5 mm high	L = 2 m	35 x 27 x 7.5 EN 50022	98.300.0000.0	1
Mounting rail 35, 15 mm high	L = 2 m	35 x 24 x 15 EN 50022	98.360.0000.0	1
2. End brackets for TS 35	8 mm wide	9708/2 S 35	Z5.522.8553.0	100
3. End plate	gray	APC 1-2.5 D1./TK.	07.312.5253.0	10
	blue	APC 1-2.5 D1./TK.BLUE	07.312.5253.6	10
4. Partition plate	green			
	gray	TWC 1-2.5 D1.	07.312.5353.0	10
	blue	TWC 1-2.5 D1. BLUE	07.312.5353.6	10
5. Cross connector, insulated	2pole	IVB WKF 4-2	Z7.261.1227.0	10
	3pole	IVB WKF 4-3	Z7.261.1327.0	10
	4pole	IVB WKF 4-4	Z7.261.1427.0	10
	5pole	IVB WKF 4-5	Z7.261.1527.0	10
	6pole	IVB WKF 4-6	Z7.261.1627.0	10
	7pole	IVB WKF 4-7	Z7.261.1727.0	20
	8pole	IVB WKF 4-8	Z7.261.1727.0	20
	9pole	IVB WKF 4-9	Z7.261.1927.0	20
	10pole	IVB WKF 4-10	Z7.261.2027.0	20
	6. Cover w. warning symbol over 4 blocks		ADC 2.5 YELLOW	04.344.0353.8
7. Test plug		WK 2.5 ST 2/2.3	Z5.553.2921.0	10
8. Screw driver, uninsulated		DIN 5264 B 0.6 x 3.5	06.502.4000.0	5
10. Marking accessories				also see page 22/23

35 x 27 x 7.5 EN 50022	98.300.0000.0	1
35 x 24 x 15 EN 50022	98.360.0000.0	1
9708/2 S 35	Z5.522.8553.0	100
APC 1-2.5 D1./TK.	07.312.5253.0	10
APC 1-2.5 D1./TK.BLUE	07.312.5253.6	10
TWC 1-2.5 D1.	07.312.5353.0	10
TWC 1-2.5 D1. BLUE	07.312.5353.6	10
IVB WKF 4-2	Z7.261.1227.0	10
IVB WKF 4-3	Z7.261.1327.0	10
IVB WKF 4-4	Z7.261.1427.0	10
IVB WKF 4-5	Z7.261.1527.0	10
IVB WKF 4-6	Z7.261.1627.0	10
IVB WKF 4-7	Z7.261.1727.0	20
IVB WKF 4-8	Z7.261.1727.0	20
IVB WKF 4-9	Z7.261.1927.0	20
IVB WKF 4-10	Z7.261.2027.0	20
ADC 2.5 YELLOW	04.344.0353.8	10
WK 2.5 ST 2/2.3	Z5.553.2921.0	10
DIN 5264 B 0.6 x 3.5	06.502.4000.0	5
		also see page 22/23

Marking Strips and Marking Plates, marked



1 mm²/5 mm Width

Type	Part no.	Std. pack
Marking strips, unmarked		
9705 A/5/10	04.242.5053.0	25

Marking strips, marked

9705 A/5/10 B	1 - 10	04.845.0153.0	25
	11 - 20	04.845.0253.0	25
	21 - 30	04.845.0353.0	25
	31 - 40	04.845.0453.0	25
	41 - 50	04.845.0553.0	25
	51 - 60	04.845.0653.0	25
	61 - 70	04.845.0753.0	25
	71 - 80	04.845.0853.0	25
	81 - 90	04.845.0953.0	25
	91 - 100	04.845.1053.0	25

⊕ (10 x)	04.855.0053.0	25
± (10 x)	04.855.0153.0	25
+	(10 x) 04.855.0253.0	25
-	(10 x) 04.855.0353.0	25
L1	(10 x) 04.855.0453.0	25
L2	(10 x) 04.855.0553.0	25
L3	(10 x) 04.855.0653.0	25
PE	(10 x) 04.855.0753.0	25
SL	(10 x) 04.855.3153.0	25
N	(10 x) 04.855.3253.0	25
F1	(10 x) 04.855.0953.0	25
F2	(10 x) 04.855.1053.0	25
L1, L2, L3, N, PE	(2 x) 04.855.0853.0	25

Marking plates, unmarked

9705 A/5/10/11	Z4.242.5053.0	10
----------------	---------------	----

custom marking upon request

2.5 mm²/6 mm Width

Type	Part no.	Std. pack
Marking strips, unmarked		
9705 A/6/10	04.242.6053.0	25

Marking strips, marked

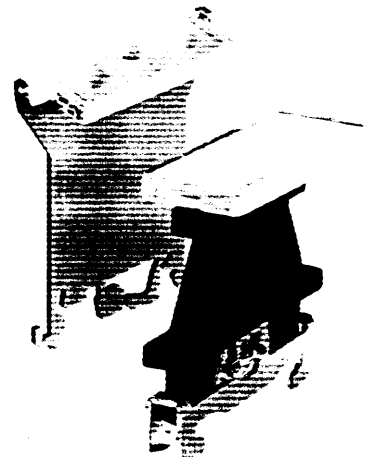
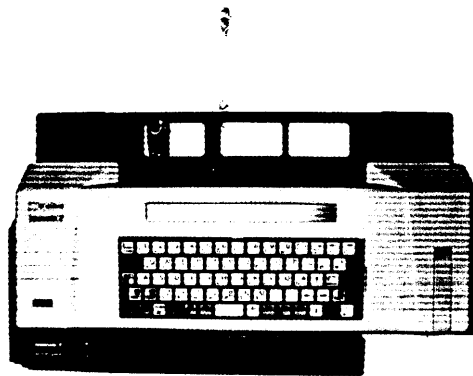
9705 A/6/10 B	1 - 10	04.846.0153.0	25
	11 - 20	04.846.0253.0	25
	21 - 30	04.846.0353.0	25
	31 - 40	04.846.0453.0	25
	41 - 50	04.846.0553.0	25
	51 - 60	04.846.0653.0	25
	61 - 70	04.846.0753.0	25
	71 - 80	04.846.0853.0	25
	81 - 90	04.846.0953.0	25
	91 - 100	04.846.1053.0	25

⊕ (10 x)	04.856.0053.0	25
± (10 x)	04.856.0153.0	25
+	(10 x) 04.856.0253.0	25
-	(10 x) 04.856.0353.0	25
L1	(10 x) 04.856.0453.0	25
L2	(10 x) 04.856.0553.0	25
L3	(10 x) 04.856.0653.0	25
PE	(10 x) 04.856.0753.0	25
SL	(10 x) 04.856.3153.0	25
N	(10 x) 04.856.3253.0	25
F1	(10 x) 04.856.0953.0	25
F2	(10 x) 04.856.1053.0	25
L1, L2, L3, N, PE	(2 x) 04.856.0853.0	25

Marking plates, unmarked

9705 A/6/10/11	Z4.242.6053.0	10
----------------	---------------	----

custom marking upon request



Material:
Polyamide 6.6
Color: black figures on white background

taris IDC DIN rail terminal blocks, type WKC, can take in marking tags on both sides on top of the block in a three-chamber slot.

- Marking strips** made from Polyamide 6.6, suitable for 10 blocks in a row, marked and unmarked.
Marking 1-10, 11-20 etc. up to 991-999.
Type 9705 A/5/10 (5 mm spacing) for terminal blocks of type WKC 1..
Type 9705 A/6/10 (6 mm spacing) for terminal blocks of type WKC 2.5...
- Tear-off marking strips** with 10 marking tags made from white Polyamide 6.6, marked and unmarked.
This marking system considerably reduces the time required for marking terminal block rows. For numerical marking of terminal block rows, only 11 stock positions are required. As the time used for picking and attaching the tags is reduced, and as stock keeping is low and the prices extremely favorable, enormous cost savings are the result from using these tear-off marking strips.
Type 9704 A...
(see master catalog page 1/104)
- Single marking tag**, made from white Polyamide 6.6, marked and unmarked
Type 9705 A...
- Marking plates** made from Polyamide 6.6 consisting of 11 marking strips.
Type 9705 A/5/10 (5 mm spacing) for terminal blocks type WKC 1..
Type 9705 A/6/10 (6 mm spacing) for terminal blocks type WKC 2.5...

Marking Computer in system kit

Type	Part no.	Std. pack
Marking computer for marking plates		
marcom 2	95.502.0000.0	1

Description:

wieland marcom 2 is a freely programmable marking computer for DIN rail terminal blocks and pluggable connectors, allowed for cable and control devices in control cabinet connection and installation technology.

The program technology with flexible menu control produces excellent results requiring only few input. Entry of a sequence of figures is automatically limited by the parameters of the selected marking tag, making wrong print-outs impossible.

Repeated operations can be saved as so-called JOBS and are therefore immediately available for print-out without further entries.

The computer disposes of a large number of fonts with numerical, alphanumerical (small/capital letters) and symbolic characters.

marcom 2 is powered by an attached power supply. For a mains-independent operation, the **marcom 2** Power Pack is available.

Marking facilities for terminal blocks

Type	Part no.	Std. pack
Partition plate with marking facilities for terminal blocks (color: gray)		
	27.311.7055.0	10

End brackets with marking facilities for terminal blocks

(color: black)		
	69.920.0553.0	10

Marking card in perforated sheets

(1 sheet = 100 individual tags)		
	04.019.0289.0	10