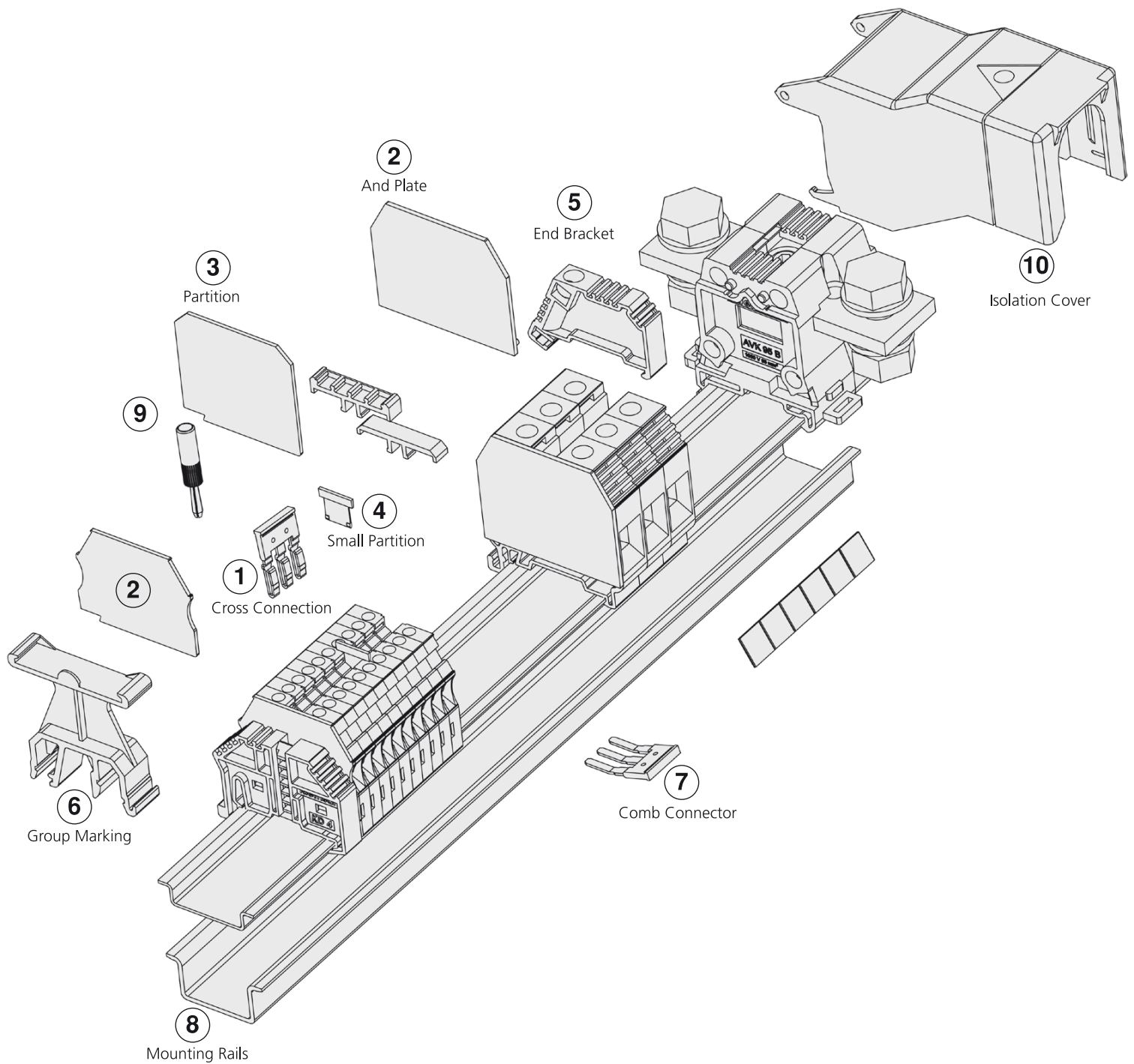


[illegible]

Short Form Brochure - 2014

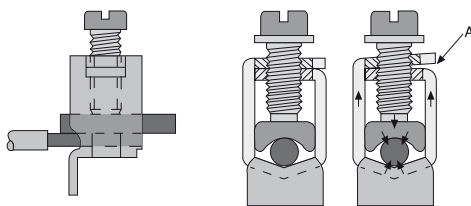
Terminal Blocks & Accessories

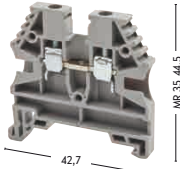
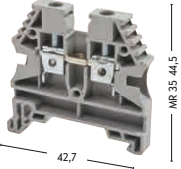
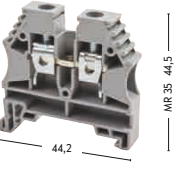
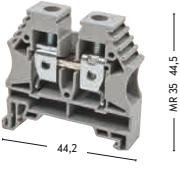


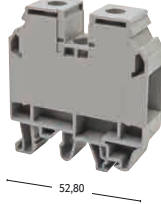
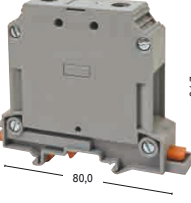
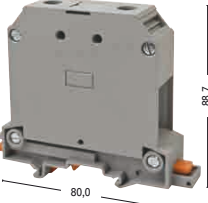
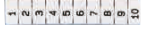
Connection Systems

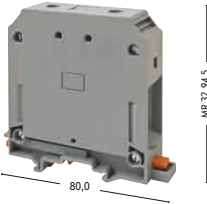
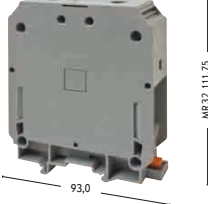
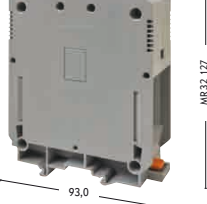
SCREW CONNECTION: This is the most popular of all known methods of connection. Screw connection refers to any connection in which the conductor is stripped of its insulation and clamped without any special preparation. Klemsan screw clamp system is built in protection against loosening.

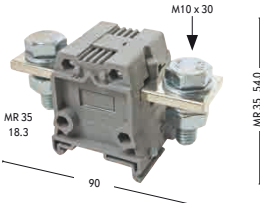
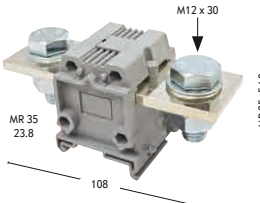
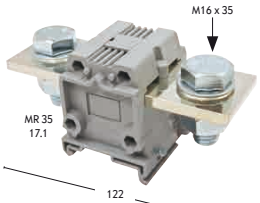
When the screw is tightened, the resultant pressure pulls apart both halves of the clamping yoke. This generates a particularly high locking action on the screw. These clamping systems provide excellent vibration resistance.



	AVK 2,5 Width: 5 mm 304 120	AVK 4 Width: 6 mm 304 130	AVK 6 Width: 8 mm 304 140	AVK 10 Width: 10 mm 304 150
				
Electrical Ratings	750 V ~ / 24 A / 2,5 mm ² 750 V ~ / 24 A / 2,5 mm ² 600 V ~ / 20 A / AWG 26 - 12 630 V ~ / 23 A	750 V ~ / 32 A / 4 mm ² 750 V ~ / 32 A / 4 mm ² 600 V ~ / 30 A / AWG 26 - 10 630 V ~ / 30,5 A	630 V ~ / 41 A / 6 mm ² 630 V ~ / 41 A / 6 mm ² 600 V ~ / 50 A / AWG 26 - 8 630 V ~ / 41 A	630 V ~ / 57 A / 10 mm ² 630 V ~ / 57 A / 10 mm ² 600 V ~ / 65 A / AWG 16 - 6 630 V ~ / 57 A
Cross Connection	UK 2,5 / 2-3-4-10	UK 4 / 2-3-4-10	UK 6 / 2-3-4-10	UK 10 / 2-3-4-10
 AVK 2,5 RD-304 200, AVK 4 RD-304 210				
End Plate	NPP 2,5 / APP 2,5/10	NPP 2,5 / APP 2,5/10	NPP 2,5 / APP 2,5/10	NPP 2,5 / APP 2,5/10
				
Small Partition	AD 1	AD 1	AD 1	AD 1
				
End Bracket	KD 3 - KD 4 - KD 7	KD 3 - KD 4 - KD 7	KD 3 - KD 4 - KD 7	KD 3 - KD 4 - KD 7
				
Group Marking	GE - GE 2 - ME - ME 3	GE - GE 2 - ME - ME 3	GE - GE 2 - ME - ME 3	GE - GE 2 - ME - ME 3
				
Comb Connector	TKO 2,5 / 2-3-4-10	TKO 4 / 2-3-4-10	TKO 6 / 2-3-4-10	TKO 10 / 2-3-4-10
				
Marking Tags (Dekafix)	DY 5 - DB 10/5 - DG 6/5 - DY 10/5	DY 5 - DB 10/5 - DB 10/6 - DB 10/6,5 - DG 6/5 - DG 10/5 - DG 10/6 - DG 10/8	DY 5 - DB 10/5 - DB 10/6 - DB 10/6,5 - DG 6/5 - DG 10/5 - DG 10/6 - DG 10/8	DY 5 - DB 10/5 - DB 10/6 - DB 10/6,5 - DG 6/5 - DG 10/5 - DG 10/6 - DG 10/8
				
Mounting Rails	MR 35	MR 35	MR 35	MR 35
				
Test Plig So. / Ins. Test Soc.			TF - TSK 4 - TSK 7 - ITK 28	TF - TSK 4 - TSK 7 - ITK 28
				

	AVK 16 RD Width: 12 mm 304 240	AVK 25 RD Width: 12 mm 304 290	AVK 35 RD Width: 16 mm 304 250	AVK 50 IMBUS (Allen Head) Width: 20 mm 304 330	AVK 70 RD IMBUS (Allen Head) Width: 22 mm 304 490
					
Electrical Ratings	750 V ~ / 76 A / 16 mm ² 600 V ~ / 800 A / AWG 12-4 630 V ~ / 76 A	750 V ~ / 101 A / 25 mm ²	750 V ~ / 125 A / 35 mm ² 600 V ~ / 115 A / AWG 12-2 630 V ~ / 76 A	1000 V ~ / 150 A / 50 mm ² 600 V ~ / 150 A / AWG 6-1/10 800 V ~ / 150 A	1000 V ~ / 192 A / 70 mm ²
Cross Connection	UK 16 / 2-3-4-10	UK 16 / 2-3-4-10	UK 35 / 2-3-4-10	UK 50 / 2-3-4-10	UK 70 / 2-3-4
					
End Plate	NPP / AVK 16 RD APP / AVK 16 RD	NPP AVK 25 RD APP / AVK 35 RD	APP / AVK 35 RD		
					
End Bracket	KD 3 - KD 4 - KD 7		KD 3 - KD 4 - KD 7	KD 6	KD 3 - KD 4 - KD 7
					
Group Marking	GE - GE 3 - ME - ME 3		GE - GE 3 - ME - ME 3	GE - ME	GE - ME - ME 3
					
Marking Tags (Dekafix)	DY 5 - DB 10/5 - DB 10/6 - DB 10/6,5 - DG 6/5 - DG 10/5 - DG 10/6 - DG 10/8 - DG 10/10	DY 5 - DB 10/5 - DB 10/6 - DB 10/6,5 - DG 6/5 - DG 10/5 - DG 10/6 - DG 10/8 - DG 10/10	DY 5 - DB 10/5 - DB 10/6 - DB 10/6,5 - DG 6/5 - DG 10/5 - DG 10/6 - DG 10/8 - DG 10/10	KOIP SM W	DY 5 - DB 10/5 - DB 10/6 - DB 10/6,5 - DG 6/5 - DG 10/5 - DG 10/6 - DG 10/8
					
Mounting Rails	MR 32 - 35		MR 32 - 35	MR 32 - 35	MR 35
					
Test Plig So. / Ins. Test Soc.	TF - TSK 9		TF - TSK 9		
					

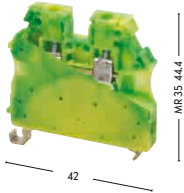
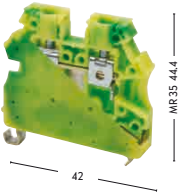
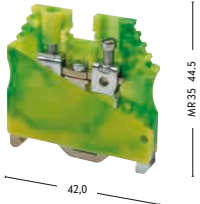
	AVK 95 IMBUS (Allen Head) Width: 25 mm 304 340	AVK 150 IMBUS (Allen Head) Width: 31 mm 304 350	AVK 240 IMBUS (Allen Head) Width: 36 mm 304 360	AVK EK6 Width: 6 mm 304 370
				
Electrical Ratings				
CE (EN 60947-7-1)	1000 V ~ / 232 A / 95 mm ²	1000 V ~ / 309 A / 150 mm ²	1000 V ~ / 415 A / 240 mm ²	
UL / CSA	600 V ~ / 230 A / AWG 2-4/0	600 V ~ / 270 A / AWG 2-300 kcmil	600 V ~ / 370 A / AWG 2/0-300 kcmil	
ATEX	1000 V ~ / 217 A	1000 V ~ / 281 A	1000 V ~ / 380 A	
Cross Connection				
	UK 95 / 2-3-4	UK 150 / 2-3-4	UK 240 / 2-3-4	
End Bracket				
	KD 6	KD 6	KD 6	
Group Marking				
	GE - ME	GE - ME	GE - ME	
Marking Tags (Dekafix)				
	KOIP SM W	KOIP SM W	KOIP SM W	
Mounting Rails				
	MR 32-35	MR 32-35	MR 32-35	

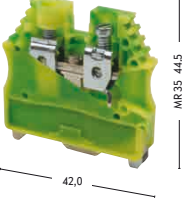
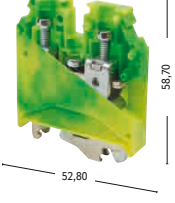
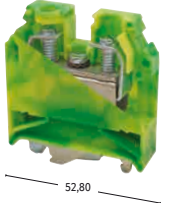
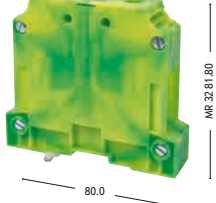
	AVK 95 B Width: 40 mm 304 300	AVK 150 B Width: 48 mm 304 310	AVK 240 B Width: 53 mm 304 320
			
Electrical Ratings			
CE (EN 60947-7-1)	1000 V ~ / 232 A / 95 mm ²	1000 V ~ / 309 A / 150 mm ²	1000 V ~ / 415 A / 240 mm ²
Cross Connection			
	UK 95 / 2-3-4	UK 150 / 2-3-4	UK 240 / 2-3-4
Isolation Cover			
	KKB 95	KKB 150	KKB 240
End Bracket			
	KD 6	KD 6	KD 6
Group Marking			
	ME	ME	ME
Marking Tags (Dekafix)			
	DY 5 - DB 10/5 - DB 10/6 - DB 10/6,5 DG 6/5 - DG 10/5 - DG 10/6 - DG 10/8	DY 5 - DB 10/5 - DB 10/6 - DB 10/6,5 DG 6/5 - DG 10/5 - DG 10/6 - DG 10/8	DY 5 - DB 10/5 - DB 10/6 - DB 10/6,5 DG 6/5 - DG 10/5 - DG 10/6 - DG 10/8
Mounting Rails			
	MR 32-35	MR 32-35	MR 32-35

COLOR ORDER NUMBERS

Color	Beige	Blue	Green	Yellow	Red	Black	White	Orange	Brown	Grey
AVK Series	9	1	2	3	4	5	6	7	8	0

* Color code is the last digit of the order number

	AVK 2,5 T RD Width: 5,75 mm 334 170	AVK 4 T RD Width: 6,2 mm 334 180	AVK 2,5 / 4 T Width: 6 mm 334 120
			
Electrical Ratings			
CE (EN 60947-7-1)	- V / ~ A / 2,5 mm ²	- V / ~ A / 4 mm ²	- V / ~ A / 4 mm ²
VDE (IEC 60947-7-2)	- V / ~ A / 2,5 mm ²	- V / ~ A / 4 mm ²	- V / ~ A / 4 mm ²
UL / CSA	- V / ~ A / AWG 26-12	- V / ~ A / AWG 26-10	- V / ~ A / AWG 26-10 (CSA:AWG 28-10)
ATEX	630 V	630 V	630 V
Group Marking			
	GE - GE 2 - ME	GE - GE 2 - ME	GE - GE 2 - ME
Marking Tags (Dekafix)			
	DY 5 - DB 10/5 - DG 6/5 - DG 10/5	DY 5 - DB 10/5 - DG 6/5 - DG 10/5 DG 10/6	DY 5 - DB 10/5 - DG 6/5 - DG 10/5 DG 10/6
Mounting Rails			
	MR 35	MR 35	MR 35

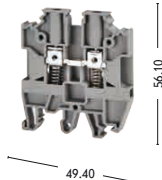
	AVK 6/10 T Width: 10 mm 334 140	AVK 16 T RD Width: 12 mm 334 200	AVK 35 T RD Width: 165 mm 334 210	AVK 50 T Width: 20 mm 334 190
				
Electrical Ratings				
TSE / CE (EN 60947-7-1)	- V / ~ A / 10 mm ²	- V / ~ A / 16 mm ²	~ V ~ / A / 35 mm ²	~ V ~ / A / 50 mm ²
VDE (IEC 60947-7-1 / IEC 60947-7-2)	- V / ~ A / 10 mm ²	- V / ~ A / 16 mm ²	~ V ~ / A / 35 mm ²	
UL / CSA	- V / ~ A / AWG 16-8	- V / ~ A / AWG 12-4	~ V ~ / A / AWG 12-2	~ V ~ / A / AWG 6-1/0
ATEX	630 V	630 V	630 V	800 V
Group Marking				
	GE - GE 3	GE - GE 3	GE - GE 2	GE
Marking Tags (Dekafix)				
	DY 5 / DB 10/5 - DB 10/6 - DB 10/6,5 - DG 6/5 - DG 10/5 DG 10/6 - DG 10/8 - DG 10/10	DY 5 - DB 10/5 - DB 10/6 - DB 10/6,5 - DG 6/5 - DG 10/5 - DG 10/6 - DG 10/8 - DG 10/10	DY 5 - DB 10/5 - DB 10/6 - DB 10/6,5 - DG 10/8 - DG 6/5 DG 10/5 - DG 10/6 0,3*5 Şerit Etiket	KOIP SMW
Mounting Rails				
	MR 35	MR 32-35	MR 32-35	MR 35

AVK Y 4

Width: 6 mm

304 509

new

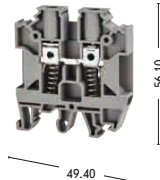


AVK Y 6

Width: 8 mm

304 519

new

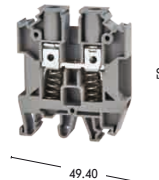


AVK Y 10

Width: 10 mm

304 529

new



Electrical Ratings

CE (EN 60947-7-1 / EN 60947-7-2)

800 V / 32 A / 4 mm²

800 V / 41 A / 6 mm²

750 V ~ / 32 A / 4 mm²

Cross Connection



UK 4 / 2-3-4-10

UK 6 / 2-3-4-10

UK 10 / 2-3-4-10

End Plate

NPP AVK Y 4 / Y 6

NPP AVK Y 4 / Y 6

NPP AVK Y 10

End Bracket



KD 3 - 4 - 7

KD 3 - 4 - 7

KD 3 - 4 - 7

Group Marking



GE - GE 2 - ME

GE - GE 2 - ME

GE - GE 2 - ME

Marking Tags (Dekafix)



DG 10/6

DG 10/8

DG 10/10

Mounting Rails



MR 32 - 35

MR 32 - 35

MR 32 - 35

Ring Type Plug-in Terminals

PB 6

Width: 11 mm

307 519

new

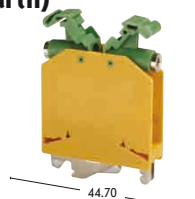


PB 6T (Earth)

Width: 11 mm

336 580

new



Electrical Ratings

CE (EN 60947-7-1 / EN 60947-7-2)

800 V / 41 A / 6 mm²

~ V ~ / - A / 6 mm²

Comb Connector



TKO-PB 6/2 - 3 - 4 - 7

End Plate

NPP PB 6

End Bracket



KD 4 - 6 - 7

KD 4 - 6 - 7

Group Marking



GE - GE 2 - ME

GE - GE 2 - ME

Marking Tags (Dekafix)



DG 10/8

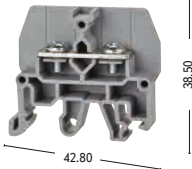
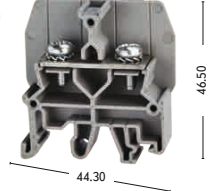
DG 10/8

Mounting Rails

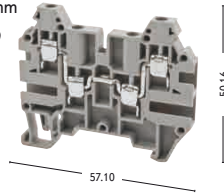
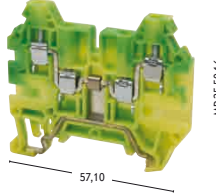
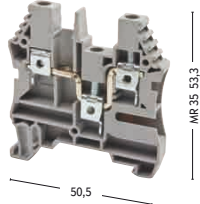


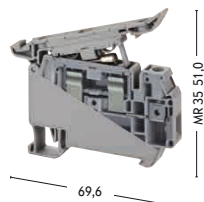
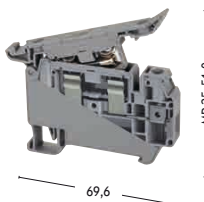
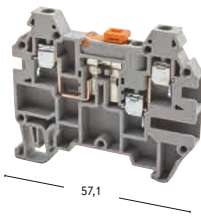
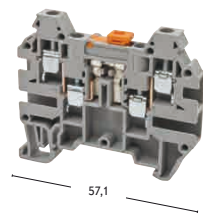
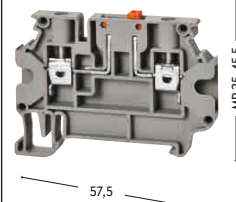
MR 32 - 35

MR 32 - 35

	CPB 6 Width: 9,5 mm 326 809 	CPB 6B Width: 13 mm 326 819 	
Electrical Ratings			
CE (EN 60947-7-1 / EN 60947-7-2)	800 V / 41 A / 6 mm ²	800 V / 57 A / 10 mm ²	
Cross Connection			
	UK 9,5/2 - 10	UK 13/2 - 10	
End Plate			
	NPP CPB 6	NPP CPB 6B	
End Bracket			
	KD 4 - 6 - 7	KD 4 - 6 - 7	
Group Marking			
	GE - GE 2 - ME	GE - GE 2 - ME	
Marking Tags (Dekafix)			
	DY 5	DY 5	
Mounting Rails			
	MR 32 - 35	MR 32 - 35	

Feed - Through Terminals and Accessories

	AVK 2,5 CC Width: 5 mm 324 909 	AVK 2,5 CCT Width: 5 mm 334 220 	AVK 4 C Width: 6 mm 325 109 
Electrical Ratings			
TSE / CE (EN 60947-7-1)	750 V ~ / 24 A / 2,5 mm ²	~ V ~ / A / 2,5 mm ²	750 V ~ / 32 A / 4 mm ²
VDE (IEC 60947-7-1 / IEC 60947-7-2)	600 V ~ / 20 A / AWG 26-12	~ V ~ / A / AWG 26-12	600 V ~ / 30 A / AWG 22 - 10
UL / CSA	630 V ~ / 23 A	630 V	630 V ~ / 29,5 A
ATEX			
Cross Connection			
	UK 2,5 / 2-3-4-10		UK 4 / 2-3-4-10
End Plate			
	NPP AVK 2,5 CC	NPP AVK 2,5 CCT	NPP AVK 4 C
End Bracket			
	KD 3-4-7		KD 3-4-7
Group Marking			
	GE - ME - ME 2	GE - ME	GE - ME - ME 2
Marking Tags (Dekafix)			
	DY 5 - DB 10/5 - DG 6/5 - DG 10/5	DY 5 - DB 10/5 - DG 6/5 - DG 10/5	DY 5 - DB 10/5 - DB 10/6 - DG 6/5 - DG 10/5 - DG 10/6
Mounting Rails			
	MR 35	MR 35	MR 35

ASK 5
Width: 8 mm
353 409
new

ASK 5 LD
Width: 8 mm
353 429
new

AVK 2,5 EA
Width: 6 mm
324 949

AVK 2,5 CCA
Width: 6 mm
324 939

AVK 4 A
Width: 6 mm
304 380
new

Electrical Ratings

CE (EN 60947-7-1)
VDE (IEC 60947-7-1)
UL / CSA
ATEX

500 V ~ / 10 A / 4 mm²

~ V / 10 A / 4 mm²

400 V ~ / 16 A / 2,5 mm²

400 V ~ / 16 A / 2,5 mm²

500 V ~ / 16 A / 4 mm²

End Plate

NPP AVK 2,5 CC

NPP AVK 2,5 CC

NPP AVK 4 RA

End Bracket


KD 3 - 4 - 7

KD 3 - 4 - 7

KD 3 - 4 - 7

KD 3 - 4 - 7

Cross Connection


UK 6/2 - 3 - 4 - 10

UK 6/2 - 3 - 4 - 10

UK 4/2 - 3 - 4 - 10

Comb Connector

Group Marking


GE - ME - ME 2

GE - ME - ME 2

GE - ME - ME 2

GE - ME - ME 2

Marking Tags (Dekafix)


DG 10/8

DG 10/8

DY 5 - DB 10/5 -
DG 6/5 - DG 10/5

DY 5 - DB 10/5
DG 6/5 - DG 10/5

DG 10/6

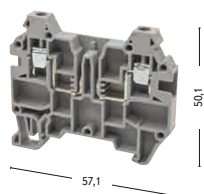
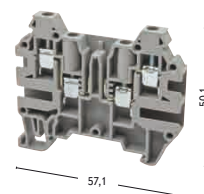
Mounting Rails


MR 35

MR 35

MR 35

MR 35

Functional Terminals and Sockets
AVK 2,5 F
Width: 6 mm
324 929

AVK 2,5 CF
Width: 6 mm
324 919

AVK SKT
498 759

AVK SKTD
498 859

Electrical Ratings

CE (EN 60947-7-1)

400 V / 16 A / 2,5 mm²

400 V / 16 A / 2,5 mm²

End Plate


NPP AVK 2,5 CC

NPP AVK 2,5 CC

Electrical Ratings

Diode Voltage
Diode Current
Diode

1000 V
0,5 A
1 N 4007

Marking Tags (Dekafix)

DG 10/5 - DG 10/5T - DG 10/6
DG 10/6T

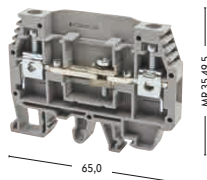
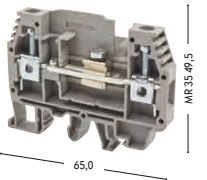
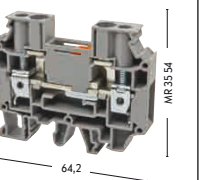
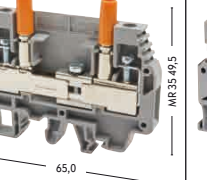
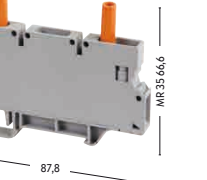
DG 10/5 - DG 10/5T - DG 10/6
DG 10/6T

Mounting Rails

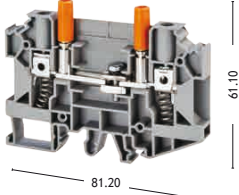
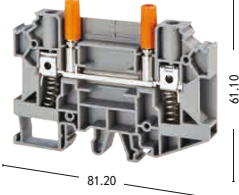

MR 32 - 35

MR 32 - 35

Screw Type Test / Disconnect Terminals

	WGO 1 Width: 8 mm 9	WGL 1 Width: 8 mm 375 790	WGO 2 IR Width: 10 mm 375 909	WGO 3 Width: 8 mm 9	WGO 4 Width: 8 mm 376 0...
					
Electrical Ratings	CE (EN 60947-7-1) UL / CSA ATEX	300 V ~ / 41 A / 6 mm ² 300 V ~ / 50 A / AWG 20 - 8 250 V ~ / 41 A	400 V ~ / 41 A / 6 mm ² 300 V ~ / 50 A / AWG 20 - 8	500 V ~ / 57 A / 10 mm ² 400 V ~ / 57 A	400 V ~ / 41 A / 6 mm ² 300 V ~ / 43 A / AWG 20 - 8 250 V ~ / 41 A
Ordering data	Without Sockets - Beige / Grey One Socket - Beige / Grey Double Socket - Beige / Grey One Test Socket - Beige / Grey Double Test Socket - Beige / Grey	370 500 - 370 590 370 501 - 370 591 370 502 - 370 592 370 503 - 370 593	375 700 - 375 790 375 701 - 375 791 375 702 - 375 792	375 900 - 375 909 375 600 - 375 690 375 601 - 375 691 375 603 - 375 693 375 602 - 375 692	376 090 (Grey) 376 00 (Beige)
End Plate		NPP WGO 1	NPP WGO 1 - 2	NPP WGO 2 IR	NPP WGO 3
Cross Connection		IZUK 6/2 - 3 - 4 - 6 - 10 WGO UAA (Disconnecting Tool)	IZUK 6/2 - 3 - 4 - 6 - 10 WGO UAA (Disconnecting Tool)	IZUK 10 W/2 - 3 - 4 - 6 - 10 WGO UAA (Disconnecting Tool)	IZUK 6/2 - 3 - 4 - 6 - 10 UK 6/2 - 3 - 4 - 10
End Bracket					KD 3 - 4 - 7
Comb Connector		TKO 6/2 - 3 - 4 - 10	TKO 6/2 - 3 - 4 - 10	TKO 10/2 - 3 - 4 - 10	TKO 6/2 - 3 - 4 - 10
Test Plug So. / Ins. Test Soc.					TF 4
Marking Tags (Dekafix)		DY 5 - DB 10/5 - DB 10/6 - DB 10/6,5 - DG 6/5 - DG 10/5 DG 10/6 - DG 10/8	DY 5 - DB 10/5 - DB 10/6 - DB 10/6,5 - DG 6/5 - DG 10/5 DG 10/6 - DG 10/8	DY 5 - DB 10/5 - DB 10/6 - DB 10/6,5 - DG 6/5 - DG 10/5 DG 10/6 - DG 10/8	DY 5 - DB 10/5 - DB 10/6 - DB 10/6,5 - DG 6/5 - DG 10/5 DG 10/6 - DG 10/8
Mounting Rails		MR 32 - 35	MR 32 - 35	MR 32 - 35	MR 35

Spring Loaded Test / Disconnect Terminals

	WGO Y 6 Width: 8 mm 375 919	WGO YD 6 Width: 8 mm 375 929
		
Electrical Ratings	CE (EN 60947-7-1 / EN 60947-7-2)	500 V ~ / 41 A / 6 mm ²
End Plate		NPP WGO Y6
End Bracket	KD 7	KD 7
Cross Connection		IZUK 6 / 2 - 3 - 4 - 10 WGO UAA
Group Marking		GE - GE 2 - ME
Marking Tags (Dekafix)		DG 10/8
Mounting Rails		MR 32 - 35

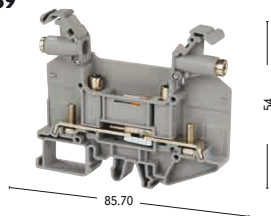
Ring Type Plug-in Test /Disconnect Terminals

WGO PB 6

Width: 11 mm

375 939

new



Electrical Ratings

CE (EN 60947-7-1 / EN 60947-7-2)

500 V ~ / 41 A / 6 mm²

End Plate

NPP WGO PB6

Comb Connector



TKO-PB 6 / 2 - 3 - 4 - 7

Group Marking



GE - GE 2 - ME

Marking Tags (Dekafix)



DG 10/8

Mounting Rails



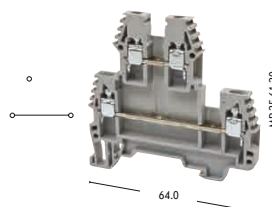
MR 32 - 35

Screw Type Double - Deck Terminals

PIK 2,5 N

Width: 5 mm

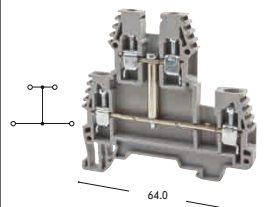
317 109



PIK 2,5 NK

Width: 5 mm

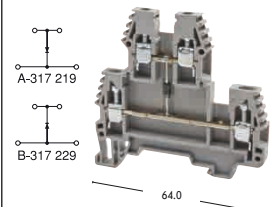
317 129



PIK 2,5 ND

Width: 5 mm

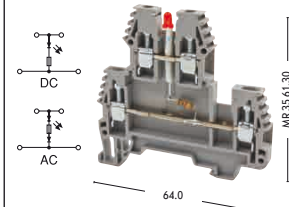
317 219



PIK 2,5 NLD

Width: 5 mm

... ..9



Electrical Ratings

CE (EN 60947-7-1)

UL / CSA

ATEX

500 V ~ / 24 A / 2,5 mm²

300 V ~ / 20 A / AWG 26 - 12

400 V ~ / 21,5 A

500 V ~ / 24 A / 2,5 mm²

300 V ~ / 20 A / AWG 26 - 12

500 V ~ / 24 A / 2,5 mm²

300 V ~ / 20 A / AWG 26 - 12

~ V ~ / 24 A / 2,5 mm²

~ V ~ / 20 A / AWG 26 - 12

Ordering Data

Grey
Grey
Grey
Grey

317 329 (24V DC) / 317 319 (24V AC)
317 429 (48V DC) / 317 319 (48V AC)
317 629 (110V DC) / 317 319 (110V AC)
317 729 (220V DC) / 317 319 (220V AC)

Electrical Ratings

Diode Reverse Voltage

Diode Current

Diode

1000 V

0,5 A

1 N 4007

End Plate



NPP PIK 2,5 - 4 N

NPP PIK 2,5 - 4 N

NPP PIK 2,5 - 4 N

NPP PIK 2,5 - 4 N

Cross Connection



UK 2,5/2 - 3 - 4 - 10

UK 2,5/2 - 3 - 4 - 10

UK 2,5/2 - 3 - 4 - 10

UK 2,5/2 - 3 - 4 - 10

Marking Tags (Dekafix)



DY 5 - DB 10/5 - DG 6/5 - DG 10/5

DY 5 - DB 10/5 - DG 6/5 - DG 10/5

DY 5 - DB 10/5 - DG 6/5 - DG 10/5

DY 5 - DB 10/5 - DG 6/5 - DG 10/5

Mounting Rails



MR 35

MR 35

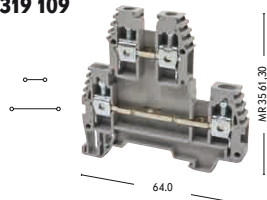
MR 35

MR 35

PIK 4 N

Width: 6 mm

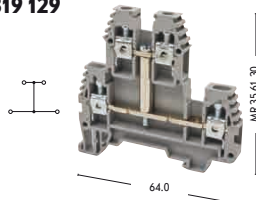
319 109



PIK 4 NK

Width: 6 mm

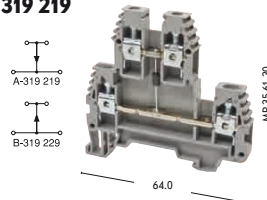
319 129



PIK 4 ND

Width: 6 mm

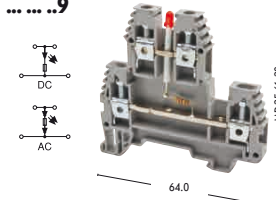
319 219



PIK 4 NLD

Width: 6 mm

... ..9



Electrical Ratings

CE (EN 60947-7-1)

UL / CSA

ATEX

500 V ~ / 32 A / 4 mm²

300 V ~ / 30 A / AWG 26 - 10

400 V ~ / 29,5 A

500 V ~ / 32 A / 4 mm²

300 V ~ / 30 A / AWG 26 - 10

500 V ~ / 32 A / 4 mm²

300 V ~ / 30 A / AWG 26 - 10

~ V ~ / 32 A / 4 mm²

~ V ~ / 30 A / AWG 26 - 10

Ordering Data

Grey

Grey

Grey

Grey

319 329 (24V DC) / 319 319 (24V AC)

319 429 (48V DC) / 319 319 (48V AC)

319 629 (110V DC) / 319 319 (110V AC)

319 729 (220V DC) / 319 319 (220V AC)

Electrical Ratings

Diode Reverse Voltage

Diode Current

Diode

1000 V

0,5 A

1 N 4007

End Plate



NPP PIK 2,5 - 4 N

NPP PIK 2,5 - 4 N

NPP PIK 2,5 - 4 N

NPP PIK 2,5 - 4 N

Cross Connection



UK 4/2 - 3 - 4 - 10

UK 4/2 - 3 - 4 - 10

UK 4/2 - 3 - 4 - 10

UK 4/2 - 3 - 4 - 10

Marking Tags (Dekafix)



DY 5 - DB 10/5 - DB 10/6 - DG 6/5

DG 10/5 - DG 10/6

DY 5 - DB 10/5 - DB 10/6 - DG 6/5

DG 10/5 - DG 10/6

DY 5 - DB 10/5 - DB 10/6 - DG 6/5

DG 10/5 - DG 10/6

DY 5 - DB 10/5 - DB 10/6 - DG 6/5

DG 10/5 - DG 10/6

Mounting Rails



MR 35

MR 35

MR 35

MR 35

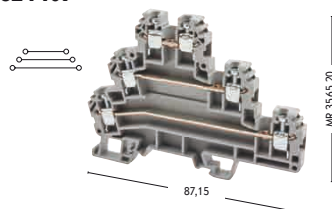
Screw Type Double - Deck Terminals

Screw Type Multilevel Terminals

PUK 3

Width: 6 mm

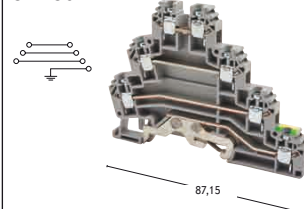
324 109



PUK 3 T

Width: 6 mm

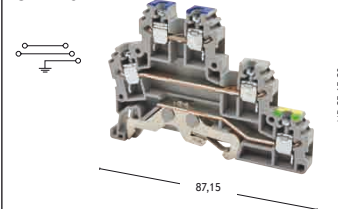
324 309



PUK 2 T

Width: 6 mm

324 209



Electrical Ratings

CE (EN 60947-7-1 / 60947-7-2)

UL / CSA

ATEX

440 V ~ / 24 A / 2,5 mm²

300 V ~ / 24 A / AWG 24 - 12

400 V ~ / 4 A

440 V ~ / 24 A / 2,5 mm²

300 V ~ / 24 A / AWG 24 - 12

400 V ~ / 4 A

440 V ~ / 24 A / 2,5 mm²

300 V ~ / 24 A / AWG 24 - 12

400 V ~ / 4 A

End Plate



NPP PUK 3

NPP PUK 3 T

NPP PUK 2 T

Cross Connection



UK 2,5/2 - 3 - 4 - 10

UK 2,5/2 - 3 - 4 - 10

UK 2,5/2 - 3 - 4 - 10

Marking Tags (Dekafix)



DY 5 - DG 6/5

DY 5 - DG 6/5

DY 5 - DG 6/5

Mounting Rails



MR 35

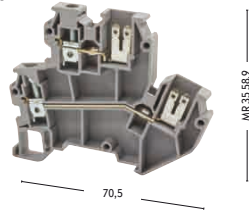
MR 35

MR 35

PIK 4 FS

Width: 6 mm

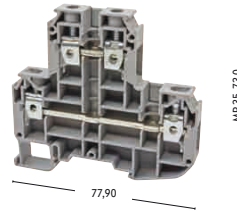
319 809



PIK 10 N

Width: 10 mm

319 909



Electrical Ratings

CE (EN 60947-7-1 / 60947-7-2)

400 V ~ / 20 A / 4 mm²

UL / CSA

ATEX

400 V ~ / 20 A

End Plate



NPP PIK 4 FS

NPP PIK 10 N

Cross Connection



UK 4/2 - 3 - 4 - 10

UK 10/2 - 3 - 4 - 10

Marking Tags (Dekafix)



DY 5 - DG 6/5

DY 5 - DG 6/5

Mounting Rails



MR 35

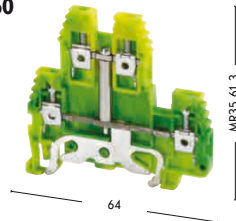
MR 35

PIK 2,5 NT

Width: 5 mm

336 560

new

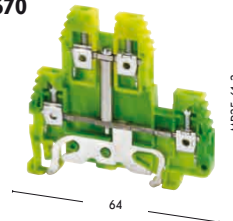


PIK 4 NT

Width: 6 mm

336 570

new



Electrical Ratings

CE (EN 60947-7-1 / 60947-7-2)

~ V ~ / ~ A / 2,5 mm²

~ V ~ / ~ A / 4 mm²

End Plate



NPP PIK 2,5 - 4N

NPP PIK 2,5 - 4N

End Bracket

KD 6 - 7

KD 6 - 7

Group Marking

GE - GE 2 - ME

GE - GE 2 - ME

Marking Tags (Dekafix)



DB 5 - DB 10/5

DB 5 - DB 10/5 - DB 10/6

Mounting Rails



MR 35

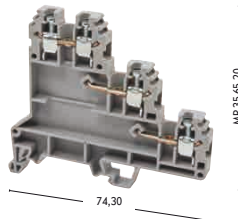
MR 35

Screw Type Sensor Terminals

PUK 3 S

Width: 6 mm

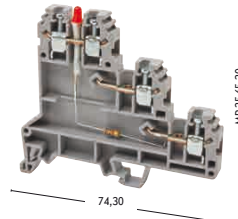
324 409



PUK 3 SLD (NPN)

Width: 6 mm

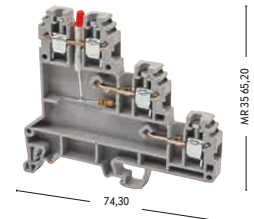
324 419



PUK 3 SLD (PNP)

Width: 6 mm

324 429



Electrical Ratings

CE (EN 60947-7-1)

UL / CSA

500 V ~ / 24 A / 2,5 mm²
300 V ~ / 24 A / AWG 24 - 12

~ V ~ / 24 A / 2,5 mm²

~ V ~ / 24 A / 2,5 mm²

End Plate



NPP PUK 3 S

NPP PUK 3 S

NPP PUK 3 S

Cross Connection



UK 2,5/2 - 3 - 4 - 10

UK 2,5/2 - 3 - 4 - 10

UK 2,5/2 - 3 - 4 - 10

Marking Tags (Dekafix)



DY 5 - DG 6/5

DY 5 - DG 6/5

DY 5 - DG 6/5

Mounting Rails



MR 35

MR 35

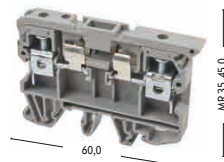
MR 35

Screw Type Fuse Terminals

ASK 2 S

Width: 8 mm

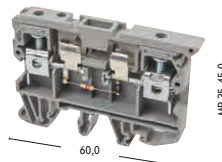
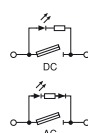
351 109



ASK 2 LD

Width: 8 mm

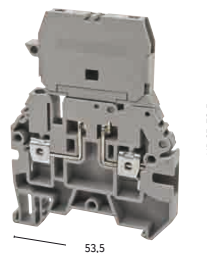
... .. 9



ASK 3 M

Width: 6,2 mm

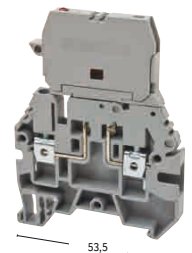
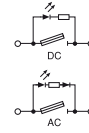
355 109



ASK 3 MLD

Width: 6,2 mm

... .. 9



Electrical Ratings

CE (EN 60947-7-1 / 60947-7-3)

UL / CSA

500 V ~ / 6,3 A / 6 mm²
300 V ~ / 6,3 A / AWG 26 - 8

~ V ~ / 6,3 A / 6 mm²
~ V ~ / 6,3 A / AWG 26 - 8

500 V ~ / 10 A / 4 mm²
600 V ~ / 10 A / AWG 26 - 10

~ V ~ / 10 A / 4 mm²
~ V ~ / 10 A / AWG 26 - 10

Ordering Data

Grey
Grey
Grey
Grey
Grey
Grey
Grey
Grey

351 219 (24V AC)
351 229 (24V DC)
351 319 (48V AC)
351 329 (48V DC)
351 519 (110V AC)
351 529 (110V DC)
351 619 (220V AC)
351 629 (220V DC)

355 219 (24V AC)
355 229 (24V DC)
355 319 (48V AC)
355 329 (48V DC)
355 519 (110V AC)
355 529 (110V DC)
355 619 (220V AC)
355 629 (220V DC)

End Plate



NPP AVK ASK 2

NPP AVK ASK 2

NPP AVK ASK 3

NPP AVK ASK 3

Cross Connection



UK 4/2 - 3 - 4

UK 4/2 - 3 - 4

Marking Tags (Dekafix)



DY 5 - DG 10/8 - DG 10/5 - DG 10/6

DY 5 - DG 10/8 - DG 10/5 - DG 10/6

DY 5 - DB 10/5 - DB 10/6 - DG 6/5
DG 10/5 - DG 10/6

DY 5 - DB 10/5 - DB 10/6 - DG 6/5
DG 10/5 - DG 10/6

Mounting Rails



MR 32 - 35

MR 32 - 35

MR 35

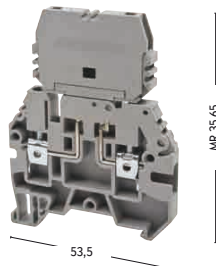
MR 35

Screw Type Fuse Terminals

ASK 3 F

Width: 6,2 mm

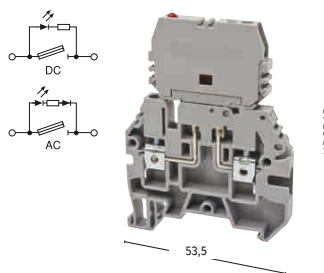
354 109



ASK 3 FLD

Width: 6,2 mm

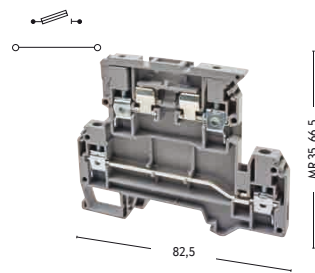
... ..9



AVK 4 FS

Width: 8 mm

353 309



Electrical Ratings

CE (EN 60947-7-1)

UL / CSA

500 V ~ / 10 A / 4 mm²

600 V ~ / 10 A / AWG 26 - 10

~ V ~ / 10 A / 4 mm²

~ V ~ / 10 A / AWG 26 - 10

500 V ~ / 6,3 A / 4 mm² - 500 V ~ / 32 A / 4 mm²

300 V ~ / 6,3 A / 4 mm² - 300 V ~ / 30 A / 4 mm²

Ordering Data

Grey
Grey
Grey
Grey
Grey
Grey
Grey
Grey

354 219 (24V AC)
354 229 (24V DC)
354 319 (48V AC)
354 329 (48V DC)
354 519 (110V AC)
354 529 (110V DC)
354 619 (220V AC)
354 629 (220V DC)

End Plate



NPP ASK 3

NPP ASK 3

NPP AVK 4 FS

Cross Connection



UK 4/2 - 3 - 4

UK 4/2 - 3 - 4

UK 6/2 - 3 - 4 - 10

Marking Tags (Dekafix)



DY 5 - DB 10/5 - DB 10/6 - DG 6/5 - DG 10/5 -
DG 10/6

DY 5 - DB 10/5 - DB 10/6 - DG 6/5 - DG 10/5 -
DG 10/6

DY 5 - DG 6/5

Mounting Rails



MR 35

MR 35

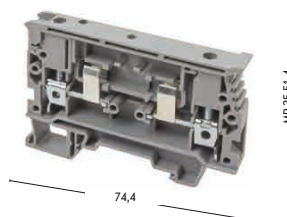
MR 35

Fuse Terminals for American Standards

ASK 4 S

Width: 10 mm

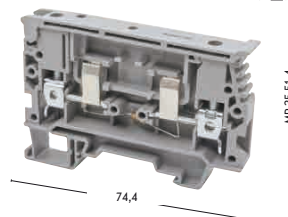
351 129



ASK 4 LD

Width: 10 mm

... ..9



Electrical Ratings

CE (EN 60947-7-1 / 60947-7-3)

UL / CSA

750 V ~ / 6,3 A / 6 mm²

600 V ~ / 6,3 A / AWG 22 - 8

~ V ~ / 6,3 A / 6 mm²

~ V ~ / ~ A / AWG 22 - 8

Ordering Data

Grey
Grey
Grey
Grey
Grey
Grey
Grey
Grey

351 719 (24V AC)
351 729 (24V DC)
351 739 (48V AC)
351 749 (48V DC)
351 759 (110V AC)
351 769 (110V DC)
351 779 (220V AC)
351 789 (220V DC)

Marking Tags (Dekafix)



DY 5 - DB 10/5 - DB 10/6 - DB 10/6,5 - DG 6/5
DG 10/5 - DG 10/6 - DG 10/8 - DG 10/10

DY 5 - DB 10/5 - DB 10/6 - DB 10/6,5 - DG 6/5
DG 10/5 - DG 10/6 - DG 10/8 - DG 10/10

Mounting Rails



MR 35

MR 35

01 Cross Connection

Cat. No.	Type		Pole
474 122	UK 2,5/2	AVK 2,5	2
474 123	UK 2,5/3	AVK 2,5	3
474 124	UK 2,5/4	AVK 2,5	4
474 129	UK 2,5/10	AVK 2,5	10
476 222	UK 2,5/2	AVK 2,5 RD	2
476 223	UK 2,5/3	AVK 2,5 RD	3
476 224	UK 2,5/4	AVK 2,5 RD	4
476 229	UK 2,5/10	AVK 2,5 RD	10
474 132	UK 4/2	AVK 4	2
474 133	UK 4/3	AVK 4	3
474 134	UK 4/4	AVK 4	4
474 139	UK 4/10	AVK 4	10
476 232	UK 4/2	AVK 4 RD	2
476 233	UK 4/3	AVK 4 RD	3
476 234	UK 4/4	AVK 4 RD	4
476 239	UK 4/10	AVK 4 RD	10
474 142	UK 6/2	AVK 6	2
474 143	UK 6/3	AVK 6	3
474 144	UK 6/4	AVK 6	4
474 149	UK 6/10	AVK 6	10
474 152	UK 10/2	AVK 10	2
474 153	UK 10/3	AVK 10	3
474 154	UK 10/4	AVK 10	4
474 159	UK 10/10	AVK 10	10
474 162	UK 16/2	AVK 16	2
474 163	UK 16/3	AVK 16	3
474 164	UK 16/4	AVK 16	4
474 169	UK 16/10	AVK 16	10
474 172	UK 35/2	AVK 35	2
474 173	UK 35/3	AVK 35	3
474 174	UK 35/4	AVK 35	4
474 179	UK 35/10	AVK 35	10
478 332	UK 50/2	AVK 50	2
478 333	UK 50/3	AVK 50	3
478 334	UK 50/4	AVK 50	4
478 342	UK 95/2	AVK 95	2
478 343	UK 95/3	AVK 95	3
478 344	UK 95/4	AVK 95	4
478 352	UK 150/2	AVK 150	2
478 353	UK 150/3	AVK 150	3
478 354	UK 150/4	AVK 150	4
478 362	UK 240/2	AVK 240	2
478 363	UK 240/3	AVK 240	3
478 364	UK 240/4	AVK 240	4
478 302	UKB 95/2	AVK 95B	2
478 303	UKB 95/3	AVK 95B	3
478 304	UKB 95/4	AVK 95B	4
478 312	UKB 150/2	AVK 150B	2
478 313	UKB 150/3	AVK 150B	3
478 314	UKB 150/4	AVK 150B	4
478 322	UKB 240/2	AVK 240B	2
478 323	UKB 240/3	AVK 240B	3
478 324	UKB/2404	AVK 240B	4



UK 2,5 / 2



UK 4 / 3



UK 4 / 4



UK 4 / 4



UK 50/2



UK 95/2

02 End Plate



NPP AVK

444 120	NPP	AVK 2,5 - 10 / AVK RD
444 160	NPP	AVK 16
444 170	NPP	AVK 16 RD
444 139	NPP	AVK 2,5 CC

03 Partition



APP

462 120	APP	AVK 2,5 - 10 / AVK RD
462 160	APP	AVK 16 / AVK 16 RD

04 Small Partition



467 919	AD 1	AVK 2,5 - 10
468 059	AD 3	AVK 16 RD - AVK 35 RD

05 End Bracket



KD 3



KD 4



KD 7

Cat. No.	Type	
495 040	KD 3	MR 35
495 049	KD 3	MR 35
495 050	KD 4	MR 35 for screw
495 059	KD 4	MR 35 for screw
495 090	KD 6	MR 35
495 099	KD 6	MR 35
495 100	KD 6A	MR 35
495 109	KD 6A	MR 35
495 200	KD 6T	MR 35
495 209	KD 6T	MR 35
495 210	KD 7	MR 35
495 219	KD 7	MR 35

06 Group Marking



ME



GE



ME 3

496 110	GE	MR 32 / MR 35
496 119	GE	MR 32 / MR 35
496 250	GE 2	AVK 2,5-10 / AVK 2,5 RD - 4 RD
496 259	GE 2	AVK 2,5-10 / AVK 2,5 RD - 4 RD
496 255	GE 3	AVK 16-35 / AVK 16 RD - 35 RD
496 12A	ME 1 - 1	
496 13A	ME 1 - 2	
496 14A	ME 2 - 2	
496 300	ME 3	

07 Comb Connector



TKO 4

476 262	TKO 2,5/2	AVK 2,5	2
476 263	TKO 2,5/3	AVK 2,5	3
476 264	TKO 2,5/4	AVK 2,5	4
476 269	TKO 2,5/10	AVK 2,5	10
476 272	TKO 4/2	AVK 4	2
476 273	TKO 4/3	AVK 4	3
476 274	TKO 4/4	AVK 4	4
476 279	TKO 4/10	AVK 4	10
476 282	TKO 6/2	AVK 6	2
476 283	TKO 6/3	AVK 6	3
476 284	TKO 6/4	AVK 6	4
476 289	TKO 6/10	AVK 6	10
476 292	TKO 10/2	AVK 10	2
476 293	TKO 10/3	AVK 10	3
476 294	TKO 10/4	AVK 10	4
476 299	TKO 10/10	AVK 10	10

08 Mounting Rails



MR 35x7,5

500 101	MR 32	32	1 m
500 601	MR 35	35 x 7,5	1 m
500 602	MR 35	35 x 7,5	1 m
500 603	MR 35	35 x 7,5	2 m
500 604	MR 35	35 x 7,5	2 m
500 605	MR 35	35 x 7,5	30 cm
500 606	MR 35	35 x 15	1 m
500 607	MR 35	35 x 15	1 m
500 608	MR 35	35 x 15	2 m
500 609	MR 35	35 x 15	2 m

09 Test Plug-Soc. / Ins. Test Soc.



ITK



TSK 10



TSK

492 010	ITK 28 (Ø4)	AVK 4 ... 10
492 020	ITK 32 (Ø4)	AVK 16
490 010	TSK 1 (Ø2)	AVK 2,5
490 030	TSK 3 (Ø2,3)	AVK 2,5
490 040	TSK 4 (Ø2,3)	AVK 4 ... 10
490 070	TSK 7 (Ø4)	AVK 4 ... 10
490 080	TSK 8 (Ø4)	AVK 16
490 090	TSK 9 (Ø4)	AVK 35
493 020	TF (Ø2)	
493 023	TF (Ø2,3)	
493 040	TF (Ø4)	

10 Isolation Cover

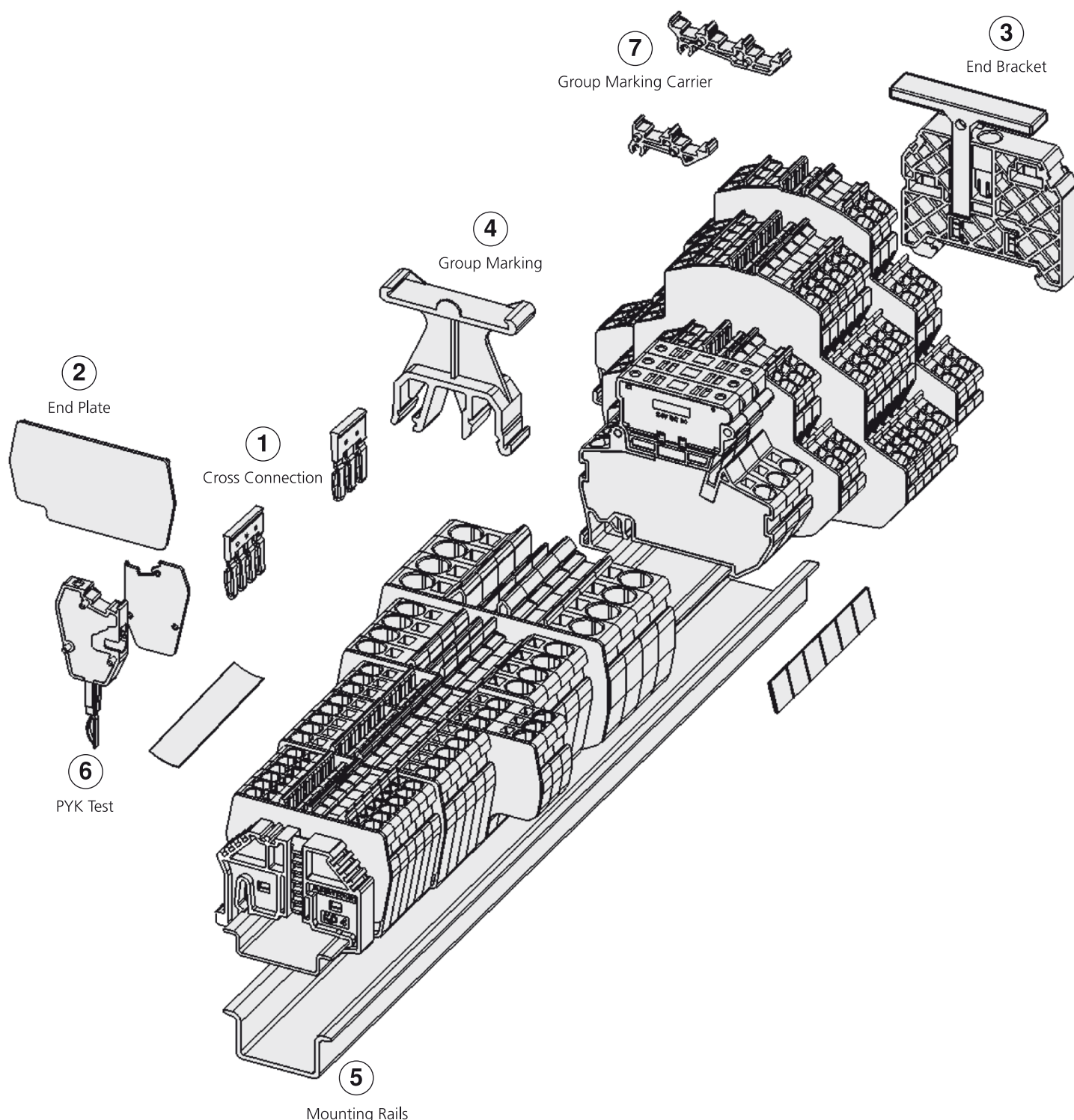


466 100	KKB 95	AVK 95 B
466 110	KKB 150	AVK 150 B
466 120	KKB 240	AVK 240 B

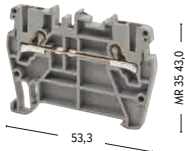
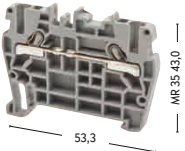
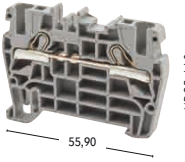
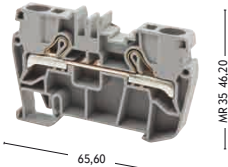
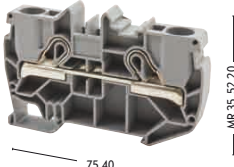
Catch the technology with PYK series terminal blocks. PYK is the newest technology in the spring clamp connection type; it provides users with fast and secure connection. Cable is connected to the terminal just by pushing-in, without the need to use a screwdriver. PYK is suitable for applications with or without end-sleeves. All you need to do is to push the cable into the cable hole to make the connection. If needed, cable can be released easily by using a screwdriver.

PYK series has a faster and easier montage advantage compared to AVK and YBK series. Cross connection for PYK is the same standard push-in type cross connectors used for YBK and AVK RD series. By this means user has the flexibility in using the cross connections.

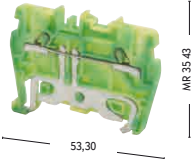
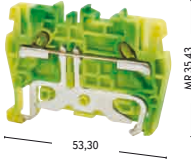
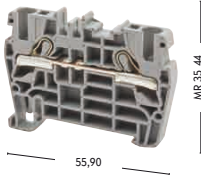
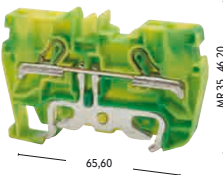
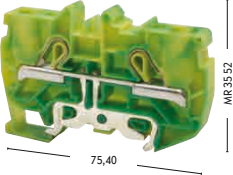
Marking tags used for PYK series can be the standard labels and the outputs of thermal printer or plotter machines as well. User can design, group or code the marking tags at his/her will by using thermal printers or plotters.



Practical Spring Clamp Terminals

	PYK 1,5 Width: 4,2 mm 307 009	PYK 2,5 Width: 5 mm 307 109	PYK 4 Width: 6 mm 307 119	PYK 6 Width: 8 mm 307 129	PYK 10 Width: 10 mm 307 139
					
Electrical Ratings					
CE (EN 60947-7-1)	800 V / 17,5 A / 1,5 mm ²	800 V ~ / 24 A / 2,5 mm ²	800 V ~ / 32 A / 4 mm ²	800 V ~ / 41 A / 6 mm ²	800 V ~ / 57 A / 10 mm ²
UL / CSA		600 V ~ / 20 A / AWG 22-12	600 V ~ / 30 A / AWG 22-10	600 V ~ / 45 A / AWG 20-8	600 V ~ / 55 A / AWG 20-6
VDE		800 V ~ / 24 A / 2,5 mm ²	800 V ~ / 32 A / 4 mm ²	800 V ~ / 41 A	800 V ~ / 57 A
ATEX		800 V ~ / 24 A	800 V ~ / 32 A		
Cross Connection					
	UK 1,5 / 2-3-4-10	UK 2,5 / 2-3-4-10	UK 4 / 2-3-4-10	UK 6 / 2-3-4-10	UK 10 / 2-3-4-10
End Plate					
	NPP PYK 2,5	NPP PYK 2,5	NPP PYK 4	NPP PYK 6	NPP PYK 10
Test PYK					
	PYK Test	PYK Test PYK Test - A	PYK Test	PYK Test	
End Bracket					
	KD 3 - 4 - 7	KD 3 - 4 - 7	KD 3 - 4 - 7	KD 3 - 4 - 7	KD 3 - 4 - 7
Group Marking					
	GE - ME - ME 3	GE - ME - ME 3	GE - ME - ME 3	GE - ME - ME 3	GE - ME - ME 3
Marking Tags (Dekafix)					
	DB 5 - DG 6/5 - DG 10/5 11,2 / 5 mm	DB 5 - DG 6/5 - DG 10/5 11,2 / 5 mm	DB 5 / DG 8/5 - DG 10/5 DG 10/6 - 11,2 / 5 mm	DB 5 / DG 8/5 - DG 10/5 DG 10/6 - DG 10/8 11,2 / 5 mm	DB 5 / DG 8/5 - DG 10/5 DG 10/6 - DG 10/8 - DG 10/10 11,2 / 5 mm
Mounting Rails					
	MR 35	MR 35	MR 35	MR 35	MR 35

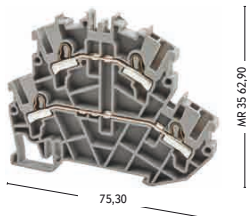
Practical Spring Earth Terminals

	PYK 1,5 T Width: 4,2 mm 336 490	PYK 2,5 T Width: 5 mm 336 500	PYK 4 T Width: 6 mm 336 510	PYK 6 T Width: 8 mm 336 520	PYK 10 T Width: 10 mm 336 530
					
Electrical Ratings					
CE (EN 60947-7-2)	~ V ~ / ~ A / 1,5 mm ²	~ V ~ / ~ A / 2,5 mm ²	~ V ~ / ~ A / 4 mm ²	~ V ~ / ~ A / 6 mm ²	~ V ~ / ~ A / 10 mm ²
UL / CSA		~ V ~ / ~ A / AWG 22-12	~ V ~ / ~ A / AWG 22-10	~ V ~ / ~ A / AWG 20-8	~ V ~ / ~ A / AWG 20-6
VDE		~ V ~ / ~ A / 2,5 mm ²	~ V ~ / ~ A / 4 mm ²		
ATEX		800 V	800 V	800 V	800 V
End Plate					
	NPP PYK 1,5 - 2,5 T	NPP PYK 1,5 - 2,5 T	NPP PYK 4 T	NPP PYK 6 T	NPP PYK 10 T
End Bracket					
	KD 3 - 4 - 7	KD 3 - 4 - 7	KD 3 - 4 - 7	KD 3 - 4 - 7	KD 3 - 4 - 7
Group Marking					
	GE - ME - ME 3	GE - ME - ME 3	GE - ME - ME 3	GE - ME - ME 3	GE - ME - ME 3
Marking Tags (Dekafix)					
	DB 5 - DG 6/5 - DG 10/5 11,2 / 5 mm	DB 5 - DG 6/5 - DG 10/5 11,2 / 5 mm	DB 5 / DG 8/5 - DG 10/5 DG 10/6 - 11,2 / 5 mm	DB 5 / DG 8/5 - DG 10/5 DG 10/6 - DG 10/8 11,2 / 5 mm	DB 5 / DG 8/5 - DG 10/5 DG 10/6 - DG 10/8 - DG 10/10 11,2 / 5 mm
Mounting Rails					
	MR 35	MR 35	MR 35	MR 35	MR 35

Double Deck Practical Spring Clamp Terminals

PYK 2,5 - 2 F

Width: 5 mm

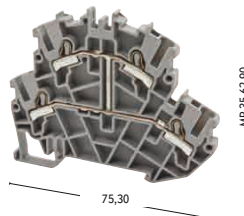
307 179


75,30

MR 35 62,90

PYK 2,5 - 2 FK

Width: 5 mm

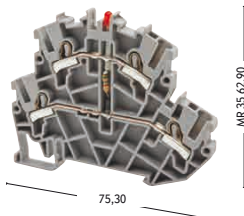
307 239


75,30

MR 35 62,90

PYK 2,5 - 2 FLD

Width: 5 mm

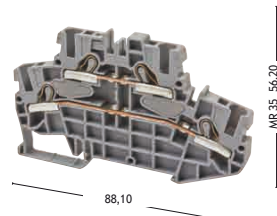
307 ...9


75,30

MR 35 62,90

PYK 4 - 2 F

Width: 6 mm

307 279


88,10

MR 35 56,20

Electrical Ratings

CE (EN 60947-7-1)

500 V ~ / 24 A / 2,5 mm²

500 V ~ / 24 A / 2,5 mm²

500 V ~ / 24 A / 2,5 mm²

500 V ~ / 32 A / 4 mm²

UL / CSA

500 V ~ / 20 A / AWG 22 - 12

VDE

ATEX

500 V ~ / 21 A

300 V ~ / 30 A / AWG 22 - 10

500 V ~ / 32 A

500 V ~ / 32 A

Cross Connection



UK 2,5 / 2-3-4-10

UK 2,5 / 2-3-4-10

UK 2,5 / 2-3-4-10

UK 4 / 2-3-4-10

End Plate



NPP PYK 2,5 - 2 F

NPP PYK 2,5 - 2 FK

NPP PYK 2,5 - 2 FLD

NPP PYK 4 - 2 F

End Bracket



KD 3 - KD 4 - KD 7

KD 3 - KD 4 - KD 7

KD 3 - KD 4 - KD 7

KD 3 - KD 4 - KD 7

Group Marking



GE - ME - ME 3

GE - ME - ME 3

GE - ME - ME 3

GE - ME - ME 3

Group Marking Carrier



ETS 2 PYK 2,5

ETS 2 PYK 2,5

ETS 2 PYK 2,5

ETS 2 PYK 4

Marking Tags (Dekafix)


DY 5 - DG 6/5 - DG 10/5 -
11,2 / 5 mm

DY 5 - DG 6/5 - DG 10/5 -
11,2 / 5 mm

DY 5 - DG 6/5 - DG 10/5 -
11,2 / 5 mm

DB 5 - DG 6/5 - DG 10/5 -
DG 10/6 - 11,2 / 5 mm

Mounting Rails



MR 35

MR 35

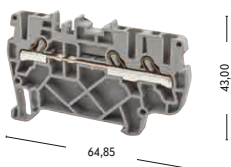
MR 35

MR 35

Multi Input / Output Practical Spring Clamp Terminals

PYK 2,5 E

Width: 5 mm

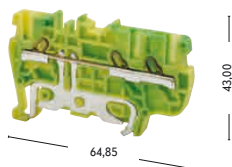
307 439


64,85

MR 35 43,00

PYK 2,5 ET

Width: 5 mm

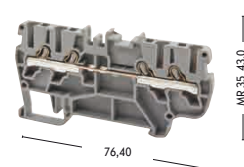
336 550


64,85

MR 35 43,00

PYK 2,5 C

Width: 5 mm

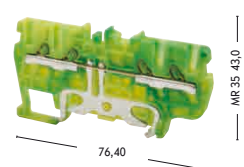
307 389


76,40

MR 35 43,00

PYK 2,5 CT

Width: 5 mm

336 540


76,40

MR 35 43,00

Electrical Ratings

CE (EN 60947-7-1)

800 V / 25 A / 2,5 mm²

.... V / A / 2,5 mm²

800 V / 24 A / 2,5 mm²

600 V / 20 A / AWG 12

~ V / ~ A / 2,5 mm²

~ V / ~ A / AWG 12

UL / CSA

Cross Connection



UK 2,5 / 2-3-4-10

UK 2,5 / 2-3-4-10

End Plate



NPP PYK 2,5 E

NPP PYK 2,5 ET

NPP PYK 2,5 C

NPP PYK 2,5 CT

Test PYK



PYK Test

PYK Test

End Bracket



KD 3 - KD 4 - KD 7

KD 3 - KD 4 - KD 7

KD 3 - KD 4 - KD 7

KD 3 - KD 4 - KD 7

Group Marking



GE - ME - ME 3

GE - ME - ME 3

GE - ME - ME 3

GE - ME - ME 3

Marking Tags (Dekafix)


DB 5 - DB 10/5 - DG 10/5 - DG 10/T
11,2 / 5 mm

DB 5 - DB 10/5 - DG 10/5 - DG 10/T
11,2 / 5 mm

DB 5 - DB 10/5 - DG 10/5 - DG 10/T
11,2 / 5 mm

DB 5 - DB 10/5 - DG 10/5 - DG 10/T
11,2 / 5 mm

Mounting Rails



MR 35

MR 35

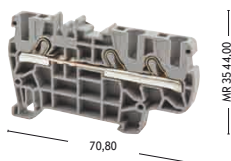
MR 35

MR 35

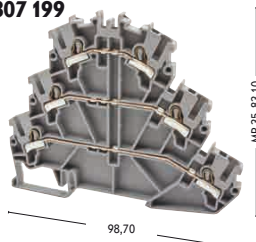
Practical Spring Clamp Terminals for Initiators Actuators and Motors

PYK 4 E

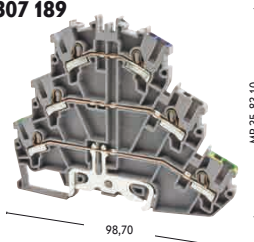
Width: 6 mm

307 229

PYK 2,5 - 3 F

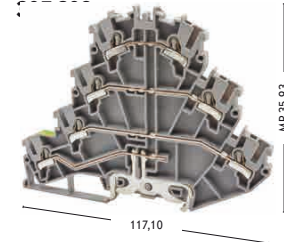
Width: 5 mm

307 199

PYK 2,5 - 2 FT

Width: 5 mm

307 189

PYK 2,5 - 3 FT

Width: 5 mm

307 199

Electrical Ratings

CE (EN 60947-7-1 / 60947-7-2)
UL / CSA
ATEX

800 V ~ / 32 A / 4 mm²
600 V ~ / 30 A / AWG 22 - 10
800 V ~ / 30 A

500 V ~ / 24 A / 2,5 mm²

500 V ~ / 24 A / 2,5 mm²

500 V ~ / 24 A / 2,5 mm²
Cross Connection


UK 4 / 2-3-4-10

UK 2,5 / 2-3-4-10

UK 2,5 / 2-3-4-10

UK 2,5 / 2-3-4-10

End Plate

NPP 4 E

NPP PYK 2,5 - 2FT

NPP PYK 2,5 - 2 FT

NPP PYK 2,5 - 3 FT

Test PYK


PYK Test

End Bracket


KD 3 - KD 4 - KD 7

KD 3 - KD 4 - KD 7

KD 3 - KD 4 - KD 7

KD 3 - KD 4 - KD 7

Group Marking


GE - ME - ME 3

GE - ME - ME 3

GE - ME - ME 3

GE - ME - ME 3

Group Marking Carrier

Marking Tags (Dekafix)

DY 5 - DG 6/5 - DG 10/5 -
11,2 / 5 mm

DY 5 - DG 6/5 - DG 10/5 -
11,2 / 5 mm

DY 5 - DG 6/5 - DG 10/5 -
11,2 / 5 mm

DB 5 - DG 6/5 - DG 10/5 -
DG 10/6 - 11,2 / 5 mm

Mounting Rails


MR 35

MR 35

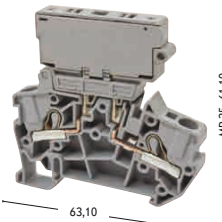
MR 35

MR 35

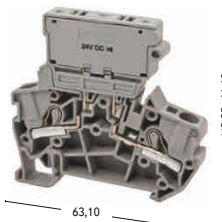
Practical Spring Fuse and Disconnect Terminals

PYK 4 S

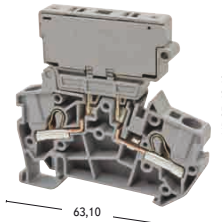
Width: 8 mm

307 249

PYK 4 SLD

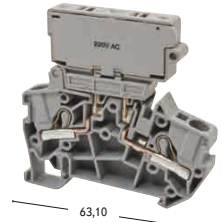
Width: 8 mm

307 259

PYK 4 I

Width: 8 mm

307 319

PYK 4 ILD

Width: 8 mm

307 329

Electrical Ratings

CE (EN 60947-7-3)

500 V ~ / 10 A / 4 mm²

500 V ~ / 10 A / 4 mm²

500 V ~ / 10 A / 4 mm²

500 V ~ / 10 A / 4 mm²
Cross Connection


UK 6 / 2-3-4-10

UK 6 / 2-3-4-10

UK 6 / 2-3-4-10

UK 6 / 2-3-4-10

End Bracket


KD 3 - KD 4 - KD 7

KD 3 - KD 4 - KD 7

KD 3 - KD 4 - KD 7

KD 3 - KD 4 - KD 7

Group Marking


GE - ME - ME 3

GE - ME - ME 3

GE - ME - ME 3

GE - ME - ME 3

Marking Tags (Dekafix)

DB 5 - DG 6/5 - DG 10/5 - DG 10/6 -
DG 10/8 - 11,2 / 5 mm

DB 5 - DG 6/5 - DG 10/5 - DG 10/6 -
DG 10/8 - 11,2 / 5 mm

DB 5 - DG 6/5 - DG 10/5 - DG 10/6 -
DG 10/8 - 11,2 / 5 mm

DB 5 - DG 6/5 - DG 10/5 - DG 10/6 -
DG 10/8 - 11,2 / 5 mm

Mounting Rails


MR 35

MR 35

MR 35

MR 35

COLOR ORDER NUMBERS

Color	Beige	Blue	Green	Yellow	Red	Black	White	Orange	Brown	Grey
PYK Series	0	1	2	3	4	5	6	7	8	9

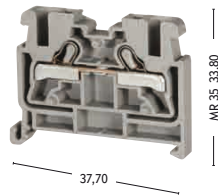
* Color code is the last digit of the order number

PYKMR 2,5

Width: 5 mm

307 499

new


Electrical Ratings

CE (EN 60947-7-1 / 60947-7-2)

800 V / 24 A / 2,5 mm²

Cross Connection
End Plate

NPP PYKMR 2,5

End Bracket


KD 3 - 4 - 7

Group Marking


GE - GE 2 - ME

Marking Tags (Dekafix)

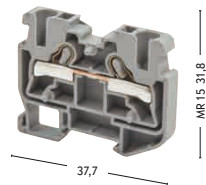

DB 5

Mounting Rails

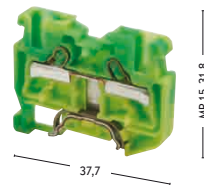

MR 35

**Practical Spring
Clamp Mini
Terminals**
PYKM 2,5

Width: 5 mm

307 399

PYKM 2,5 T

Width: 5 mm

336 430

PYK Test
498 559

Electrical Ratings

CE (EN 60947-7-1 / 60947-7-2 / 60998-2-2)

800 V ~ / 24 A / 2,5 mm²

~ V ~ / ~ A / 2,5 mm²

End Plate

NPP PYKM 1 - 2

NPP PYKM T 1-2

End Bracket


KD 3 - 4 - 7

KD 3 - 4 - 7

Group Marking


GE - GE 2 - ME

GE - GE 2 - ME

Marking Tags (Dekafix)


DB 5

DB 5

Mounting Rails

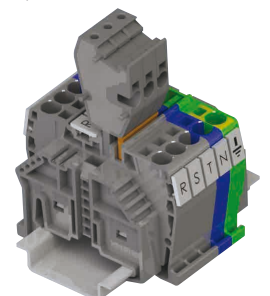

MR 17

MR 17

Suitable for

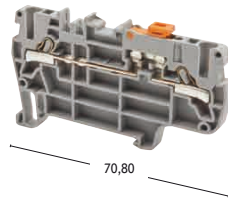
- 307 009 PYK 1,5
- 307 109 PYK 2,5
- 307 119 PYK 4
- 307 229 PYK 4 E
- 307 169 PYK 2,5 A
- 307 219 PYK 2,5 CCA
- 307 389 PYK 2,5 C
- 307 439 PYK 2,5 E

PYK test terminals, which minimize the time needed for test and control connections, can be marked with Standard marking tags and thermal printer labels. PYK Test terminals, being as a group together, can be used with PYK 2,5 terminals. When plates are added to Test terminals, they can be used with PYK 4 and AVK 4 RD terminals. Without plates, they can be used with PYK 2,5 - PYK 4 - PYK 6 and AVK 2,5 RD terminals.

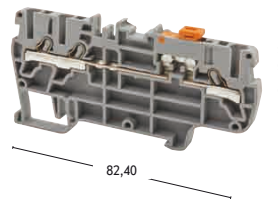


PYK 2,5 A

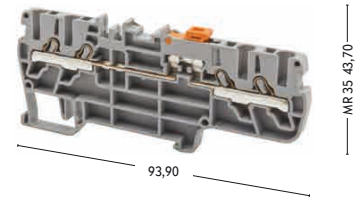
Width: 5 mm

307 169

PYK 2,5 EA

Width: 5 mm

307 459

PYK 2,5 CCA

Width: 5 mm

307 219

Electrical Ratings

CE (EN 60947-7-3)

400 V ~ / 20 A / 2,5 mm²

400 V ~ / 16 A / 2,5 mm²

400 V ~ / 16 A / 2,5 mm²

Cross Connection


UK 2,5 / 2-3-4-10

UK 2,5 / 2-3-4-10

UK 2,5 / 2-3-4-10

End Plate

NPP PYK 2,5 A

NPP PYK 2,5 EA

NPP PYK 2,5 CCA

Test PYK


PYK Test

PYK Test

PYK Test

End Bracket


KD 3 - KD 4 - KD 7

KD 3 - KD 4 - KD 7

KD 3 - KD 4 - KD 7

Group Marking


ME - ME 3

ME - ME 3

ME - ME 3

Marking Tags (Dekafix)


DY 5 - DB 10/5 - DG 10/5 - 11,5 / 5 mm

DY 5 - DB 10/5 - DG 10/5 - 11,5 / 5 mm

DY 5 - DB 10/5 - DG 10/5 - 11,5 / 5 mm

Mounting Rails


MR 35

MR 35

MR 35

01 Cross Connection



UK 4/4

Cat. No.	Type		Pole
476 222	UK 2,5/2	PYK 2,5	2
476 223	UK 2,5/3	PYK 2,5	3
476 224	UK 2,5/4	PYK 2,5	4
476 229	UK 2,5/10	PYK 2,5	10
476 232	UK 4/2	PYK 4 / PYK 4 - 2F	2
476 233	UK 4/3	PYK 4 / PYK 4 - 2F	3
476 234	UK 4/4	PYK 4 / PYK 4 - 2F	4
476 239	UK 4/10	PYK 4 / PYK 4 - 2F	10
476 242	UK 6/2	PYK 6 / PYK 4 S	2
476 243	UK 6/3	PYK 6 / PYK 4 S	3
476 244	UK 6/4	PYK 6 / PYK 4 S	4
476 249	UK 6/10	PYK 6 / PYK 4 S	10
476 252	UK 10/2	PYK 10	2
476 253	UK 6/3	PYK 10	3
476 254	UK 6/4	PYK 10	4
476 256	UK 6/10	PYK 10	10

02 End Plate



NPP PYK 4

446 449	NPP	PYK 2,5
446 459	NPP	PYK 4
446 469	NPP	PYK 6
446 479	NPP	PYK 10
446 519	NPP	PYK 2,5 - 2 F
446 529	NPP	PYK 2,5 - 2FT / PYK 2,5 - 3F
446 539	NPP	PYK 2,5 - 3FT
446 559	NPP	PYK 4 E
446 579	NPP	PYK 4 - 2 F
465 509	NPP	PYK 2,5 A
465 549	NPP	PYK 2,5 CCA

03 End Bracket

KD 3



KD 4



KD 7



Cat. No.	Type	
495 040	KD 3	MR 35
495 049	KD 3	MR 35
495 050	KD 4	MR 35
495 059	KD 4	MR 35
495 210	KD 7	MR 35
495 219	KD 7	MR 35

04 Group Marking

ME



GE



ME 3



496 110	GE	MR 32 / MR 35
496 119	GE	MR 32 / MR 35
496 250	GE 2	
496 259	GE 2	
496 255	GE 3	
496 12A	ME 1 - 1	
496 13A	ME 1 - 2	
496 14A	ME 2 - 2	
496 300	ME 3	

05 Mounting Rails



MR 35x7,5

500 101	MR 32	32	1 m
500 601	MR 35	35 x 7,5	1 m
500 602	MR 35	35 x 7,5	1 m
500 603	MR 35	35 x 7,5	2 m
500 604	MR 35	35 x 7,5	2 m
500 605	MR 35	35 x 7,5	30 cm
500 606	MR 35	35 x 15	1 m
500 607	MR 35	35 x 15	1 m
500 608	MR 35	35 x 15	2 m
500 609	MR 35	35 x 15	2 m

06 PYK Test



PYK Test A



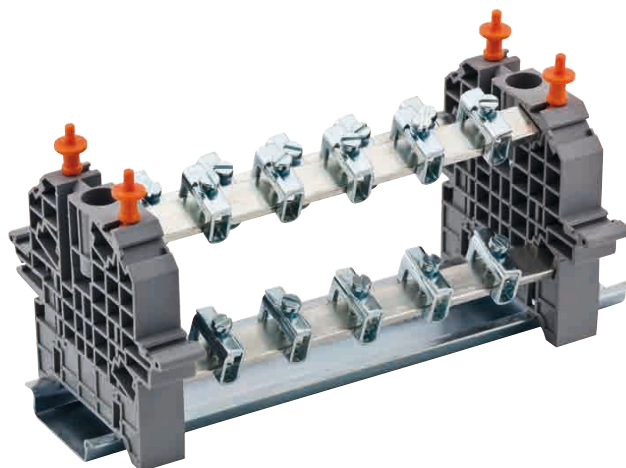
PYK Test

498 559	PYK Test
498 659	PYK Test A

07 Group Marking Carrier



498 219	ETS 2 PYK 2,5
498 229	ETS 3 PYK 2,5
498 239	ETS 2 PYK 4

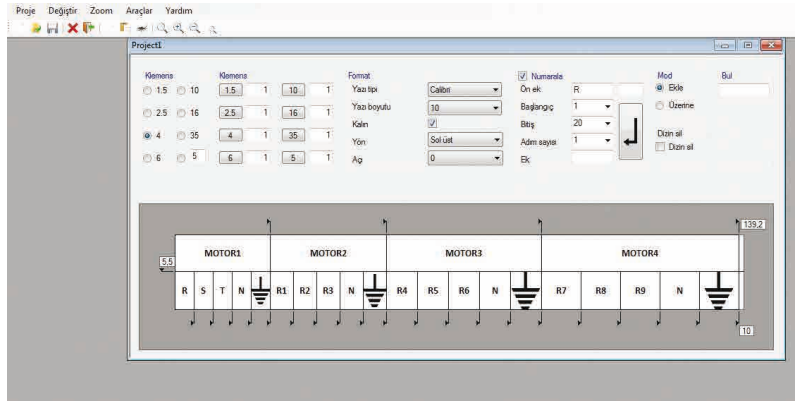
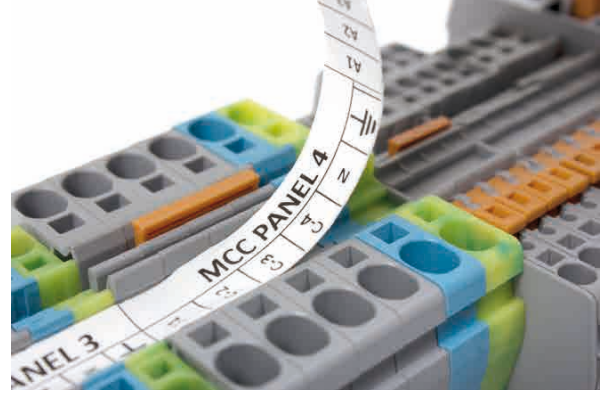


Klemark / Labeling with Thermal Printer

Klemark

Klemark-Klemsan new thermal printer is used for labeling practical spring clamp terminals(PYK). It provides serial and practical solution to the user, as well as high printing speed and resolution of 300 dpi. Marking strip printed on Thermal printer by using Klemark software, provides easy and fast solution to label each cross sections of Push-in Series terminal blocks.

Cat. No.	Product	Qty.
1020 000	Klemark Thermal Printer	1
1020 010	Klemark Ribbon 30 x 300	1
1020 100	Klemark Marking Strip 11,2 x 15	1

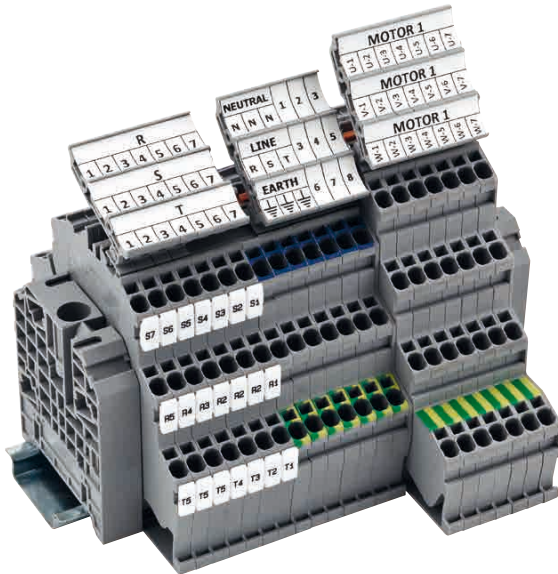


Klemark Software* was developed to easily design and print tags with the help of thermal printer.

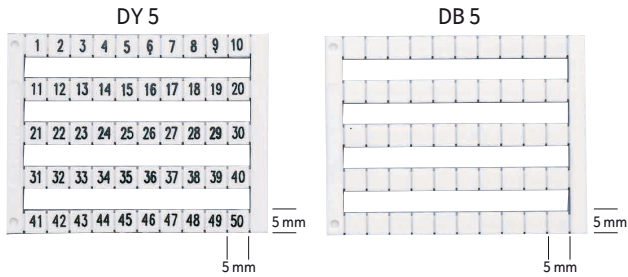
* This software is given free of charge while buying Klemark Printer.



Terminals that can be labeled with Klemark Thermal Printer

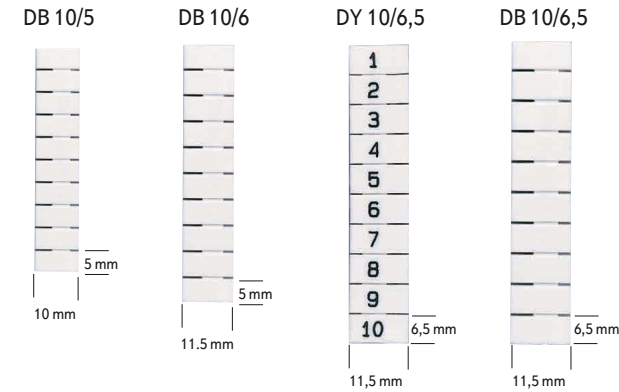


Cat. No.	Terminals
307 009	PYK 1,5
307 109	PYK 2,5
307 119	PYK 4
307 129	PYK 6
307 139	PYK 10
336 490	PYK 1,5 T
336 500	PYK 2,5 T
336 510	PYK 4 T
336 520	PYK 6 T
336 530	PYK 10 T
307 179	PYK 2,5 - 2 F
307 239	PYK 2,5 - 2 FK
337 149	PYK 2,5 - 2 FLD 24 VDC
307 359	PYK 2,5 - 2 FLD - 220 V AC
307 279	PYK 4 - 2 F
307 229	PYK 4 E
307 199	PYK 2,5 - 3 F
307 399	PYK M 2,5
336 430	PYKM 2,5 T
307 189	PYK 2,5 - 2 FT
307 209	PYK 2,5 - 3 FT
307 169	PYK 2,5 A
324 939	PYK 2,5 EA
307 219	PYK 2,5 CCA
307 439	PYK 2,5 E
336 550	PYK 2,5 ET
307 389	PYK 2,5 C
336 540	PYK 2,5 CT

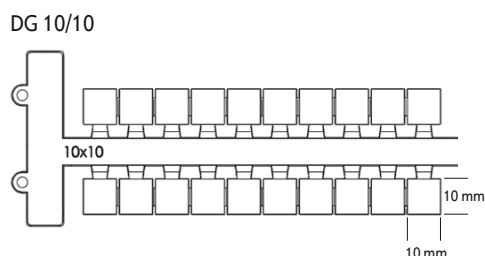
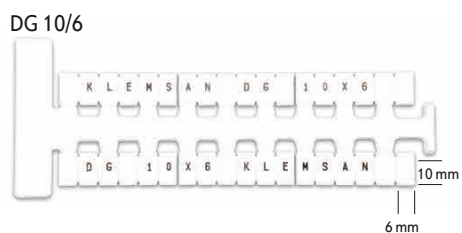
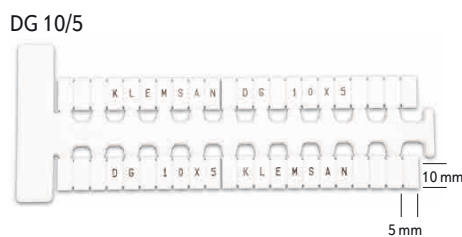
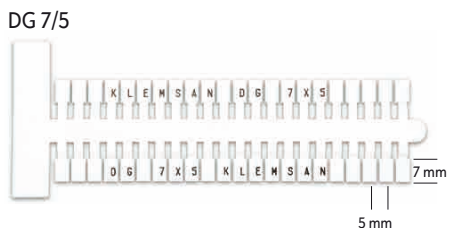
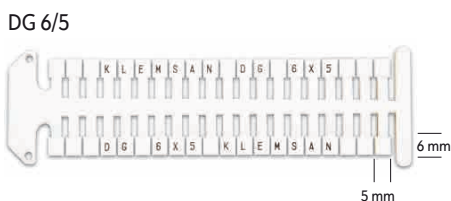
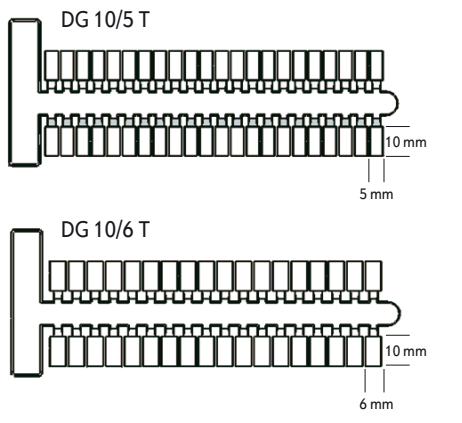


Cat. No	Type	Description
505 ...	DY 5	Standart Print
505 850	DB 5	Without Print
505 910	DB 10/5	Without Print
505 915	DB 10/6	Without Print
505 ...	DY 10/6,5	Standart Print
505 920	DB 10/6,5	Without Print
505 330	DG 6/5	Without Print
505 310	DG 10/5	Without Print
505 320	DG 10/6	Without Print
505 340	DG 7/5	Without Print
505 380	DG 10/5 T	Without Print
505 390	DG 10/6 T	Without Print
505 410	DG 10/8	Without Print
505 430	DG 10/10	Without Print
508 511	KOIP SM W	Without Print

Cat. No	Type	Description
505 000	DY 5	0
505 001	DY 5	1
505 002	DY 5	2
505 003	DY 5	3
505 004	DY 5	4
505 005	DY 5	5
505 006	DY 5	6
505 007	DY 5	7
505 008	DY 5	8
505 009	DY 5	9
505 010	DY 5	10
505 020	DY 5	1-10
505 021	DY 5	11-20
505 022	DY 5	21-30
505 023	DY 5	31-40
505 024	DY 5	41-50
505 030	DY 5	10, 20, 30, ..., 100
505 040	DY 5	1-50
505 041	DY 5	51-100
505 042	DY 5	101-150
505 043	DY 5	151-200
505 044	DY 5	201-250
505 045	DY 5	251-300
505 046	DY 5	301-350
505 047	DY 5	351-400
505 048	DY 5	401-450
505 049	DY 5	451-500
505 050	DY 5	501-550
505 051	DY 5	551-600
505 052	DY 5	601-650
505 053	DY 5	651-700
505 054	DY 5	701-750
505 055	DY 5	751-800
505 056	DY 5	801-850
505 057	DY 5	851-900
505 058	DY 5	901-950
505 059	DY 5	951-999
505 060	DY 5	A
505 061	DY 5	B
505 062	DY 5	C
505 063	DY 5	D
505 064	DY 5	E
505 065	DY 5	F
505 066	DY 5	G
505 067	DY 5	H
505 068	DY 5	I
505 069	DY 5	J
505 070	DY 5	K
505 071	DY 5	L
505 072	DY 5	M
505 073	DY 5	N
505 074	DY 5	O
505 075	DY 5	P
505 076	DY 5	Q
505 077	DY 5	R
505 078	DY 5	S
505 079	DY 5	T
505 080	DY 5	U
505 081	DY 5	V
505 082	DY 5	W
505 083	DY 5	X
505 084	DY 5	Y
505 085	DY 5	Z
505 090	DY 5	L1
505 091	DY 5	L2
505 092	DY 5	L3
505 093	DY 5	RSTN $\perp$
505 094	DY 5	Mp
505 095	DY 5	+
505 096	DY 5	-
505 097	DY 5	$\perp$
505 098	DY 5	PE
505 201	DY 10/6,5	1-10
505 202	DY 10/6,5	11-20
505 203	DY 10/6,5	21-30
505 204	DY 10/6,5	31-40
505 205	DY 10/6,5	41-50
505 206	DY 10/6,5	51-60
505 207	DY 10/6,5	61-70
505 208	DY 10/6,5	71-80
505 209	DY 10/6,5	81-90
505 210	DY 10/6,5	91-100



T Series Dekafix



Slotted Wiring Ducts



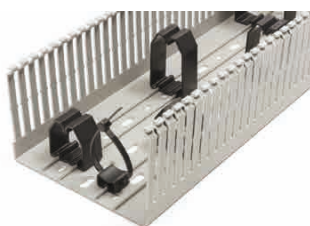
Cat. No.	Product	Description	Pack. Qty.
551 010	KKC 2530	25 x 30 Slotted Wiring Duct	50 x 2 m
551 011	KKC 2540	25 x 40 Slotted Wiring Duct	50 x 2 m
551 012	KKC 2560	25 x 60 Slotted Wiring Duct	30 x 2 m
551 030	KKC 2580	25 x 80 Slotted Wiring Duct	28 x 2 m
551 031	KKC 2510	25 x 100 Slotted Wiring Duct	22 x 2 m
551 013	KKC 4040	40 x 40 Slotted Wiring Duct	26 x 2 m
551 014	KKC 4060	40 x 60 Slotted Wiring Duct	18 x 2 m
551 015	KKC 4080	40 x 80 Slotted Wiring Duct	20 x 2 m
551 032	KKC 4010	40 x 100 Slotted Wiring Duct	14 x 2 m
551 016	KKC 6040	60 x 40 Slotted Wiring Duct	18 x 2 m
551 017	KKC 6060	60 x 60 Slotted Wiring Duct	12 x 2 m
551 018	KKC 6080	60 x 80 Slotted Wiring Duct	12 x 2 m
551 033	KKC 6010	60 x 100 Slotted Wiring Duct	18 x 2 m
551 034	KKC 8040	80 x 40 Slotted Wiring Duct	18 x 2 m
551 019	KKC 8060	80 x 60 Slotted Wiring Duct	14 x 2 m
551 020	KKC 8080	80 x 80 Slotted Wiring Duct	12 x 2 m
551 035	KKC 8010	80 x 100 Slotted Wiring Duct	12 x 2 m
551 021	KKC 1006	100 x 60 Slotted Wiring Duct	10 x 2 m
551 022	KKC 1008	100 x 80 Slotted Wiring Duct	8 x 2 m
551 036	KKC 1001	100 x 100 Slotted Wiring Duct	12 x 2 m
551 023	KKC 1206	120 x 60 Slotted Wiring Duct	8 x 2 m
551 024	KKC 1208	120 x 80 Slotted Wiring Duct	6 x 2 m
551 025	KKC 1201	120 x 100 Slotted Wiring Duct	10 x 2 m
551 040	KKC 1501	150 x 100 Slotted Wiring Duct	8 x 2 m

Wiring Duct Covers



Cat. No.	Product	Description	Pack. Qty.
551 050	KKK 25	25 mm Wiring Duct Cover	10 x 2 m
551 051	KKK 40	40 mm Wiring Duct Cover	10 x 2 m
551 052	KKK 60	60 mm Wiring Duct Cover	10 x 2 m
551 053	KKK 80	80 mm Wiring Duct Cover	10 x 2 m
551 054	KKK 100	100 mm Wiring Duct Cover	10 x 2 m
551 055	KKK 120	120 mm Wiring Duct Cover	10 x 2 m
551 056	KKK 150	150 mm Wiring Duct Cover	10 x 2 m

Wiring Duct Accessories



Cat. No.	Product	Description	Pack. Qty.
553 315	KKT 25	Wiring Retainer	10
553 325	KKT 40	Wiring Retainer	10
553 335	KKT 60	Wiring Retainer	10
553 405	KKB	Cable Clamp	10
553 415	KKM	Cable Holder	10
553 500	SETR	Setting Tool for Rivets	1
553 600	PPE 6.5	Body - Bound Rivet	100



MR 32

MR 35 x 7,5

MR 35 x 7,5

MR 35 x 15

MR 35 x 15

MR 15 x 5,5

MR 15 x 5,5

Features							
Cat. No.	500 101	500 601	500 602	500 606	500 607	500 610	500 611
Unit Length (m)	1	1	1	1	1	1	1
Description	Non-Slotted	Non-Slotted	Slotted	Non-Slotted	Slotted	Non-Slotted	Slotted
Pack. Qty.	10	100	100	10	10	50	50
Features							
Cat. No.		500 603	500 604	500 608	500 609	500 612	500 613
Unit Length (m)		2	2	2	2	2	2
Description		Non-Slotted	Slotted	Non-Slotted	Slotted	Non-Slotted	Slotted
Pack. Qty.		20	20	10	10	10	10
Features					DIN Rail Support		
Cat. No.		500 605			501 101		
Unit Length (cm)		30					
Description		Non-Slotted					
Pack. Qty.		20			25		

DIN Rail Sockets

PAP



PAP - LED



	DIN Rail Socket Earth	DIN Rail Socket LED + Earth
Cat. No.	670 100	670 200
Qty.	1	1
Width / Height / Depth (mm)	41.80 / 74.80 / 49.20	41.80 / 74.80 / 49.20
Voltage / Current / Cross-Section	250 V / 16 A / 6 mm ²	250 V / 16 A / 6 mm ²
Single and Fine Strand, (mm ²)	0.5 - 10	0.5 - 10
Conductors with ferrules (mm ²)	0.5 - 6	0.5 - 6

[illegible]



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