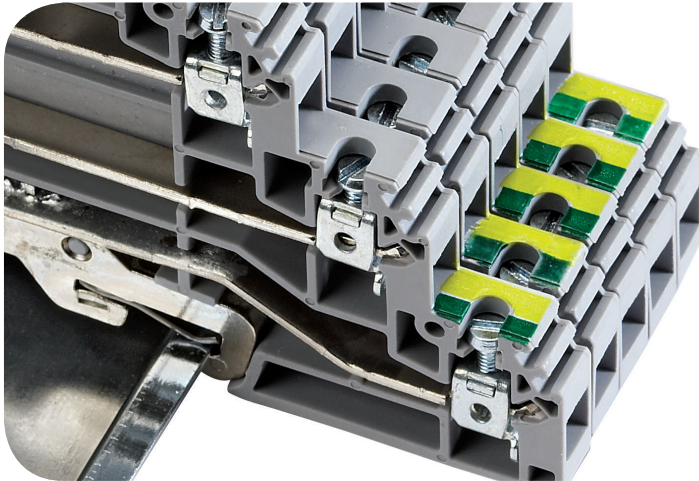
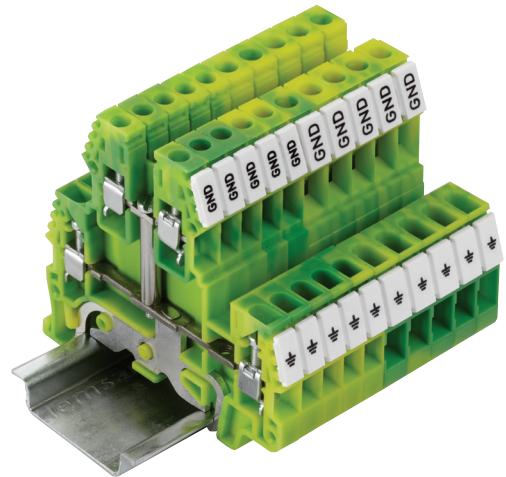
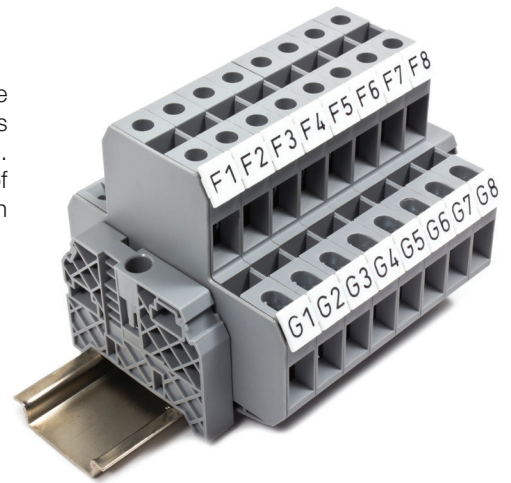
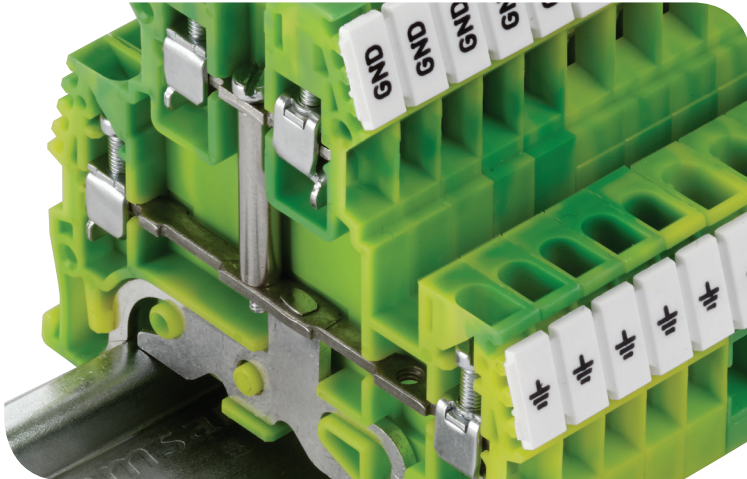
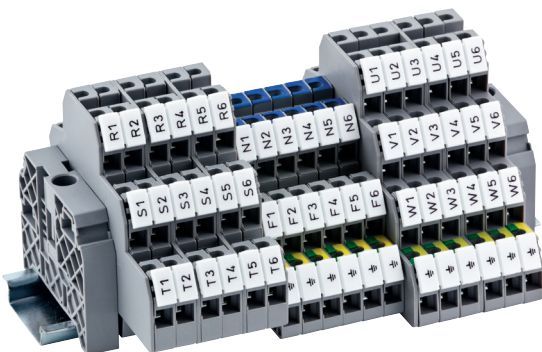


Fine strand wire up to 16 mm² cross-section can be used in panels with limited space. PIK series terminals allow you to make more connections in less space. Usage with Cross Connections gains features of distribution block. Special Marking solutions for each cross section can be provided by Plotter Labeling.



Double Deck Earth Terminals can be used in panels with limited space. Multipole connection on a single block and cross connection on both levels provide practical Earth connection. Special Marking solutions for each cross section can be provided by Plotter Labeling.

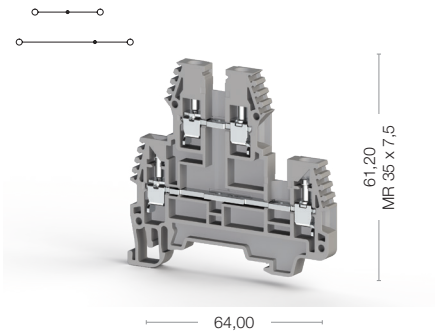


PUK Series Screw Connection Multilevel terminals provides solutions for different users' needs. They are ideal for limited spaces with their compact designs. In panels which exist switch lines & lightening, provide phase-neutral-Earth connection in one terminal. PUK Series are ideal for usage in industries where motors are working a lot, with practical wiring. Cross connection can be used on each level. Special Marking solutions for each cross section can be provided by Plotter Labeling.

Screw Type Double - Deck Terminals

PIK 2,5 N

Width: 5 mm

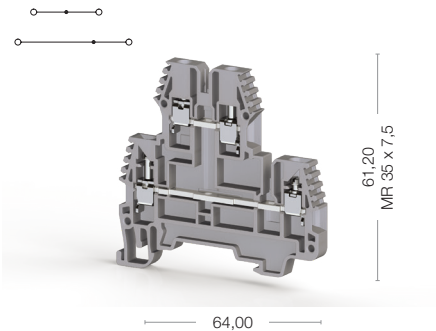


Cat No:

317 109
317 100

PIK 2,5 RD

Width: 5 mm



Cat No:

325 249
325 240



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

Connection Data
Conductor cross section solid (min.-max.)
Conductor cross section stranded (min.-max.)
2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, (min.-max.)
AWG Conductor
Insulation Stripping Length (min.-max.)
Torque (min.-max.)
Screwdriver

Ordering Data

Technical Data For Diode
Diode Voltage
Diode Current
Diod

End Plate

Small Partition

Cross Connection

Technical Data
Rated Impulse Voltage / Pollution severity
Insulation material group / Gauge pin code according to IEC 60947-1
Protection class / Protection conductor type
Marking Tags (Dekafix)

Package Quantity

Voltage, V ~	Current, A	Cross-Section
500	24	2,5 mm ²
300	20	AWG 26-12
400	21,5	

	0,2-4 mm ²	
	0,2-4 mm ²	
	0,5-1,5 mm ²	
	AWG 24-12	
	9-10 mm	
	0,4-0,6 Nm	
	IKT 3 (0,6x3,5)	

Type	Cat.No.	Qty.
NPP/PIK 2,5-4 N	449 019	25

Type	Cat.No.	Qty.
AD 1	467 919	100

Type	Cat.No.	Qty.
UK 2,5/2	474 122	25
UK 2,5/3	474 123	20
UK 2,5/4	474 124	15
UK 2,5/10	474 129	5
UK 2,5/50	474 210	20
Note: Only lower decks can be cross-connected		

6/3
1/A3
IP 20 / -
See pages 252-265 for usage of Dekafix

100 pcs.

Voltage, V ~	Current, A	Cross-Section
500	24	2,5 mm ²

	0,2-4 mm ²	
	0,2-4 mm ²	
	0,5-1,5 mm ²	
	AWG 24-12	
	9-10 mm	
	0,4-0,6 Nm	
	IKT 3 (0,6x3,5)	

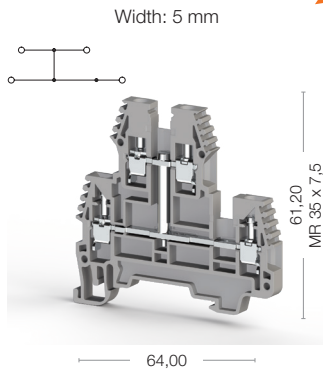
Type	Cat.No.	Qty.
NPP/PIK 2,5-4 N	449 019	25

Type	Cat.No.	Qty.
UK 2,5/2	476 222	25
UK 2,5/3	476 223	20
UK 2,5/4	476 224	15
UK 2,5/10	476 229	5
Note: Only lower decks can be cross-connected		

6/3
1/A3
IP 20 / -
See pages 252-265 for usage of Dekafix

100 pcs.

PIK 2,5 NK



Cat No:

317 129
317 120

Voltage, V ~	Current, A	Cross-Section
500	24	2,5 mm ²
300	20	AWG 26-12
400	21,5	

0,2-4 mm ²
0,2-4 mm ²
0,5-1,5 mm ²
AWG 24-12
9-10 mm
0,4-0,6 Nm
IKT 3 (0,6x3,5)

Type	Cat.No.	Qty.
NPP/PIK 2,5-4 N	449 019	25

Type	Cat.No.	Qty.
AD 1	467 919	100

Type	Cat.No.	Qty.
UK 2,5/2	474 122	25
UK 2,5/3	474 123	20
UK 2,5/4	474 124	15
UK 2,5/10	474 129	5
UK 2,5/50	474 210	20

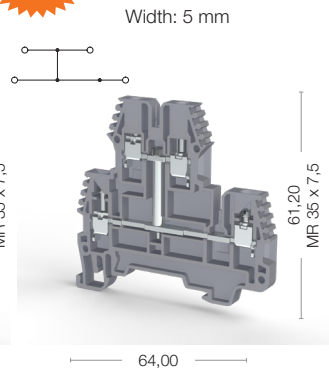
Note: Only lower decks can be cross-connected

6/3
1/A3
IP 20 / -
See pages 252-265 for usage of Dekafix

20 pcs.



PIK 2,5 RDK



Cat No:

325 259
325 250

Voltage, V ~	Current, A	Cross-Section
500	24	2,5 mm ²

0,2-4 mm ²
0,2-4 mm ²
0,5-1,5 mm ²
AWG 24-12
9-10 mm
0,4-0,6 Nm
IKT 3 (0,6x3,5)

Type	Cat.No.	Qty.
NPP/PIK 2,5-4 N	449 019	25

Type	Cat.No.	Qty.

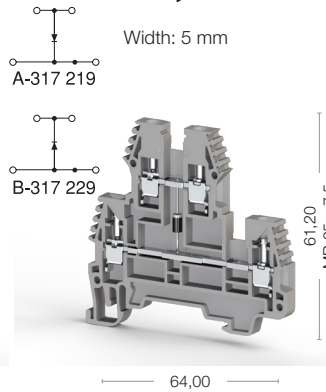
Type	Cat.No.	Qty.
UK 2,5/2	476 222	25
UK 2,5/3	476 223	20
UK 2,5/4	476 224	15
UK 2,5/10	476 229	5

Note: Only lower decks can be cross-connected

6/3
1/A3
IP 20 / -
See pages 252-265 for usage of Dekafix

100 pcs.

PIK 2,5 ND



Cat No:

317 219
317 210

Voltage, V ~	Current, A	Cross-Section
500	0,5	2,5 mm ²
300	20	AWG 26-12
400	21,5	

0,2-4 mm ²
0,2-4 mm ²
0,5-1,5 mm ²
AWG 24-12
9-10 mm
0,4-0,6 Nm
IKT 3 (0,6x3,5)

Type	Cat.No.	Qty.
PIK 2,5 ND A	317 219	20
PIK 2,5 ND B	317 229	20

1300 V
0,5 A
1 N 4007

Type	Cat.No.	Qty.
NPP/PIK 2,5-4 N	449 019	25

Type	Cat.No.	Qty.
AD 1	467 919	100

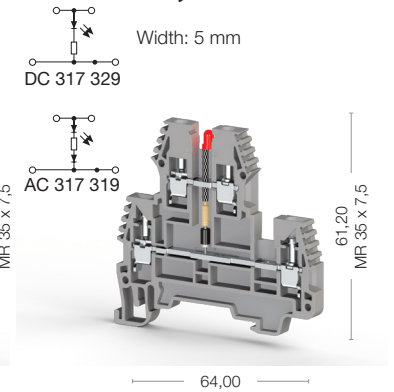
Type	Cat.No.	Qty.
UK 2,5/2	474 122	25
UK 2,5/3	474 123	20
UK 2,5/4	474 124	15
UK 2,5/10	474 129	5
UK 2,5/50	474 210	20

Note: Only lower decks can be cross-connected

6/3
1/A3
IP 20 / -
See pages 252-265 for usage of Dekafix

20 pcs.

PIK 2,5 NLD



Cat No:

317 319
317 310

Voltage, V ~	Current, A	Cross-Section
	24	2,5 mm ²
	20	AWG 26-12
	21,5	

0,2-4 mm ²
0,2-4 mm ²
0,5-1,5 mm ²
AWG 24-12
9-10 mm
0,4-0,6 Nm
IKT 3 (0,6x3,5)

Type	Cat.No.	Qty.
PIK 2,5 NLD (24AC)	317 319	20
PIK 2,5 NLD (24DC)	317 329	20
PIK 2,5 NLD (48AC)	317 419	20
PIK 2,5 NLD (48DC)	317 429	20
PIK 2,5 NLD (110AC)	317 619	20
PIK 2,5 NLD (110DC)	317 629	20
PIK 2,5 NLD (220AC)	317 719	20
PIK 2,5 NLD (220DC)	317 729	20

Type	Cat.No.	Qty.
NPP/PIK 2,5-4 N	449 019	25

Type	Cat.No.	Qty.
AD 1	467 919	100

Type	Cat.No.	Qty.
UK 2,5/2	474 122	25
UK 2,5/3	474 123	20
UK 2,5/4	474 124	15
UK 2,5/10	474 129	5
UK 2,5/50	474 210	20

Note: Only lower decks can be cross-connected

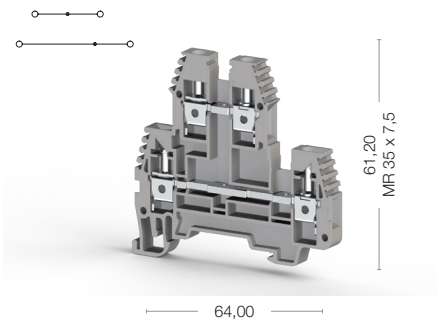
6/3
1/A3
IP 20 / -
See pages 252-265 for usage of Dekafix

20 pcs.

Screw Type Double - Deck Terminals

PIK 4 N

Width: 6 mm

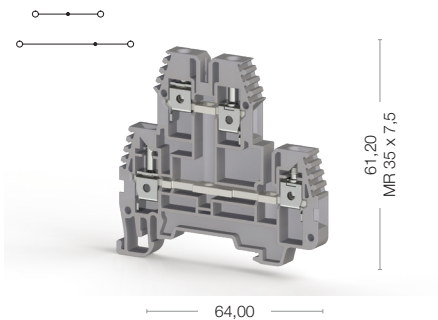


Cat No:

319 109
319 100

PIK 4 RD

Width: 6 mm



Cat No:

325 349
325 340



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

Voltage, V ~	Current, A	Cross-Section
500	32	4 mm ²
300	30	AWG 26-10
400	29,5	

Voltage, V ~	Current, A	Cross-Section
500	32	4 mm ²

Connection Data
Conductor cross section solid (min-max.)
Conductor cross section stranded (min.-max.)
2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, (min-max.)
AWG Conductor
Insulation Stripping Length (min.-max.)
Torque (min-max.)
Screwdriver

0,2-6 mm ²
0,2-6 mm ²
0,5-2,5 mm ²
AWG 24-10
9-10 mm
0,5-0,8 Nm
IKT 3 (0,6x3,5)

0,2-6 mm ²
0,2-6 mm ²
0,5-2,5 mm ²
AWG 24-10
9-10 mm
0,5-0,8 Nm
IKT 3 (0,6x3,5)

Ordering Data

Technical Data For Diode
Diode Voltage
Diode Current
Diod

End Plate

Type	Cat.No.	Qty.
NPP PIK 2,5-4 N	449 019	25

Type	Cat.No.	Qty.
NPP PIK 4 N	449 019	25

Small Partition

Type	Cat.No.	Qty.
AD 1	467 919	100

Cross Connection

Type	Cat.No.	Qty.
UK 4/2	474 132	25
UK 4/3	474 133	20
UK 4/4	474 134	15
UK 4/10	474 139	5
UK 4/20	474 180	5
UK 4/50	474 190	5
Note: Only lower decks can be cross-connected		

Type	Cat.No.	Qty.
UK 4/2	476 232	25
UK 4/3	476 233	20
UK 4/4	476 234	15
UK 4/10	476 239	5
Note: Only lower decks can be cross-connected		

Technical Data
Rated Impulse Voltage / Pollution severity
Insulation material group / Gauge pin code according to IEC 60947-1
Protection class / Protection conductor type
Marking Tags (Dekafix)

6/3
1/A4
IP 20 / -
See pages 252-265 for usage of Dekafix

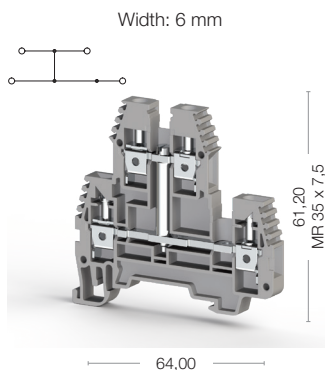
6/3
1/A4
IP 20 / -
See pages 252-265 for usage of Dekafix

Package Quantity

100 pcs.

100 pcs.

PIK 4 NK



Cat No:

319 129
319 120

Voltage, V ~	Current, A	Cross-Section
500	32	4 mm ²
300	30	AWG 26-10
400	29,5	

0,2-6 mm ²
0,2-6 mm ²
0,5-2,5 mm ²
AWG 24-10
9-10 mm
0,5-0,8 Nm
IKT 3 (0,6x3,5)

Type	Cat.No.	Qty.
PIK 4 NK A	319 129	20
PIK 4 NK B	319 120	20

1300 V
0,5 A
1 N 4007

Type	Cat.No.	Qty.
NPP PIK 2,5-4 N	449 019	25

Type	Cat.No.	Qty.
AD 1	467 919	100

Type	Cat.No.	Qty.
UK 4/2	474 132	25
UK 4/3	474 133	20
UK 4/4	474 134	15
UK 4/10	474 139	5
UK 4/20	474 180	5
UK 4/50	474 190	5

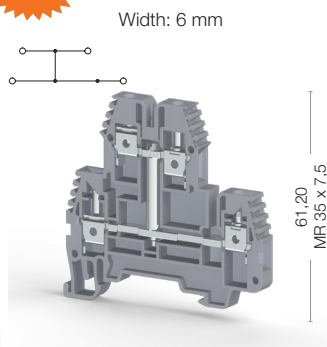
Note: Only lower decks can be cross-connected

6/3
1/A4
IP 20 / -
See pages 252-265 for usage of Dekafix

20 pcs.



PIK 4 RDK



Cat No:

325 359
325 350

Voltage, V ~	Current, A	Cross-Section
500	32	4 mm ²

0,2-6 mm ²
0,2-6 mm ²
0,5-2,5 mm ²
AWG 24-10
9-10 mm
0,5-0,8 Nm
IKT 3 (0,6x3,5)

Type	Cat.No.	Qty.
PIK 4 RDK A	325 359	20
PIK 4 RDK B	325 350	20

1300 V
0,5 A
1 N 4007

Type	Cat.No.	Qty.
NPP PIK 2,5-4 N	449 019	25

Type	Cat.No.	Qty.
AD 1	467 919	100

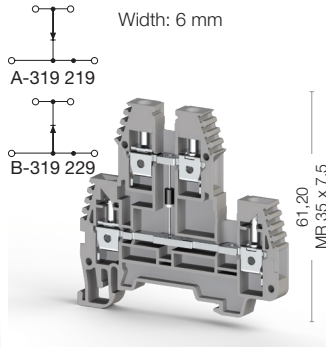
Type	Cat.No.	Qty.
UK 4/2	476 232	25
UK 4/3	476 233	20
UK 4/4	476 234	15
UK 4/10	476 239	5

Note: Only lower decks can be cross-connected

6/3
1/A4
IP 20 / -
See pages 252-265 for usage of Dekafix

100 pcs.

PIK 4 ND



Cat No:

319 219
319 210

Voltage, V ~	Current, A	Cross-Section
500	0,5	4 mm ²
300	30	AWG 26-10
400	29,5	

0,2-6 mm ²
0,2-6 mm ²
0,5-2,5 mm ²
AWG 24-10
9-10 mm
0,5-0,8 Nm
IKT 3 (0,6x3,5)

Type	Cat.No.	Qty.
PIK 4 ND A	319 219	20
PIK 4 ND B	319 229	20

1300 V
0,5 A
1 N 4007

Type	Cat.No.	Qty.
NPP PIK 2,5-4 N	449 019	25

Type	Cat.No.	Qty.
AD 1	467 919	100

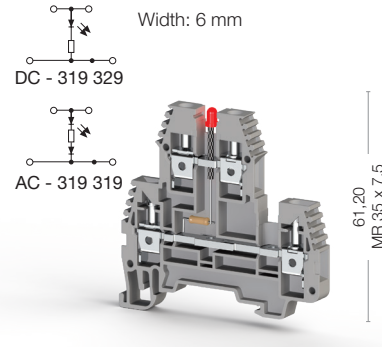
Type	Cat.No.	Qty.
UK 4/2	474 132	25
UK 4/3	474 133	20
UK 4/4	474 134	15
UK 4/10	474 139	5
UK 4/20	474 180	5
UK 4/50	474 190	5

Note: Only lower decks can be cross-connected

6/3
1/A4
IP 20 / -
See pages 252-265 for usage of Dekafix

20 pcs.

PIK 4 NLD



Cat No:

319 319
319 310

Voltage, V ~	Current, A	Cross-Section
	24	4 mm ²
	30	AWG 26-10
	29,5	

0,2-6 mm ²
0,2-6 mm ²
0,5-2,5 mm ²
AWG 24-10
9-10 mm
0,5-0,8 Nm
IKT 3 (0,6x3,5)

Type	Cat.No.	Qty.
PIK 4 NLD (24AC)	319 319	20
PIK 4 NLD (24DC)	319 329	20
PIK 4 NLD (48AC)	319 419	20
PIK 4 NLD (48DC)	319 429	20
PIK 4 NLD (110AC)	319 619	20
PIK 4 NLD (110DC)	319 629	20
PIK 4 NLD (220AC)	319 719	20
PIK 4 NLD (220DC)	319 729	20

1300 V
0,5 A
1 N 4007

Type	Cat.No.	Qty.
NPP PIK 2,5-4 N	449 019	25

Type	Cat.No.	Qty.
AD 1	467 919	100

Type	Cat.No.	Qty.
UK 4/2	474 132	25
UK 4/3	474 133	20
UK 4/4	474 134	15
UK 4/10	474 139	5
UK 4/20	474 180	5
UK 4/50	474 190	5

Note: Only lower decks can be cross-connected

6/3
1/A4
IP 20 / -
See pages 252-265 for usage of Dekafix

20 pcs.

Screw Type Double - Deck Terminals



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

Connection Data
Conductor cross section solid (min-max.)
Conductor cross section stranded (min.-max.)
2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, (min-max.)
AWG Conductor
Insulation Stripping Length (min.-max.)
Torque (min-max.)
Screwdriver

Ordering Data

Technical Data For Diode
Diode Voltage
Diode Current
Diod

End Plate


Small Partition

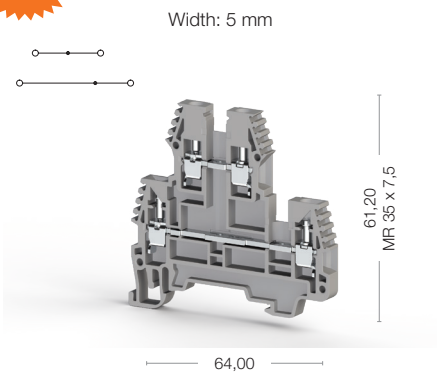

Cross Connection


Technical Data
Rated Impulse Voltage / Pollution severity
Insulation material group / Gauge pin code according to IEC 60947-1
Protection class / Protection conductor type
Marking Tags (Dekafix)

Package Quantity



PIK 2,5 RD NM



Cat No:

309 429
309 420

Voltage, V ~	Current, A	Cross-Section
500	24	2,5 mm ²
300	20	AWG 26-12
400	21,5	

	0,2-4 mm ²
	0,2-4 mm ²
	0,5-1,5 mm ²
	AWG 24-12
	9-10 mm
	0,4-0,6 Nm
	IKT 3 (0,6x3,5)

Type	Cat.No.	Qty.
NPP PIK 2,5N-4N/NM	451 359	25

Type	Cat.No.	Qty.
AD 1	467 919	100

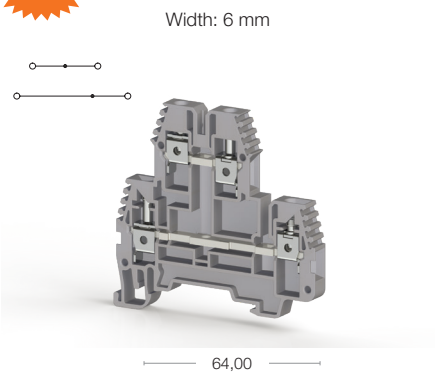
Type	Cat.No.	Qty.
UK 2,5/2	474 122	25
UK 2,5/3	474 123	20
UK 2,5/4	474 124	15
UK 2,5/10	474 129	5
UK 2,5/50	474 210	20
Note: Only lower decks can be cross-connected		

6/3
1/A3
IP 20 / -
See pages 252-265 for usage of Dekafix

100 pcs.



PIK 4 RD NM



Cat No:

309 449
309 440

Voltage, V ~	Current, A	Cross-Section
500	32	4 mm ²

	0,2-6 mm ²
	0,2-6 mm ²
	0,5-2,5 mm ²
	AWG 24-10
	9-10 mm
	0,5-0,8 Nm
	IKT 3 (0,6x3,5)

Type	Cat.No.	Qty.
NPP PIK 2,5N-4N/NM	451 359	25

Type	Cat.No.	Qty.
UK 4/2	474 232	25
UK 4/3	474 233	20
UK 4/4	474 234	15
UK 4/10	474 239	5
Note: Only lower decks can be cross-connected		

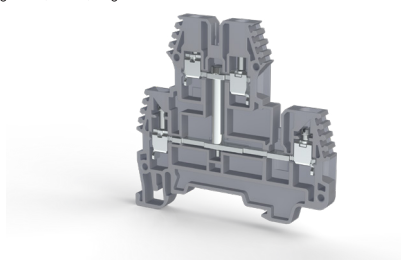
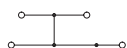
6/3
1/A4
IP 20 / -
See pages 252-265 for usage of Dekafix

100 pcs.



PIK 2,5 RDK NM

Width: 5 mm



61,20
MR 35 x 7,5

64,00

Cat No:

309 439
309 430

Voltage, V ~	Current, A	Cross-Section
500	24	2,5 mm ²

0,2-4 mm ²
0,2-4 mm ²
0,5-1,5 mm ²
AWG 24-12
9-10 mm
0,4-0,6 Nm
IKT 3 (0,6x3,5)

Type	Cat.No.	Qty.
NPP PIK 2,5N-4N/NM	451 359	25

Type	Cat.No.	Qty.
UK 2,5/2	476 222	25
UK 2,5/3	476 223	20
UK 2,5/4	476 224	15
UK 2,5/10	476 229	5

Note: Only lower decks can be cross-connected

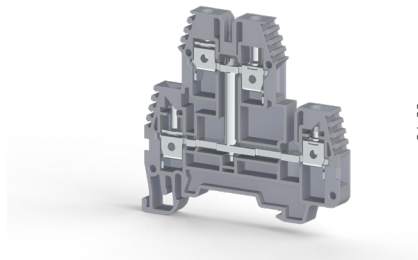
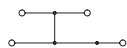
6/3
1/A3
IP 20 / -
See pages 252-265 for usage of Dekafix

100 pcs.



PIK 4 RDK NM

Width: 6 mm



61,20
MR 35 x 7,5

64,00

Cat No:

309 459
309 450

Voltage, V ~	Current, A	Cross-Section
500	32	4 mm ²

0,2-6 mm ²
0,2-6 mm ²
0,5-2,5 mm ²
AWG 24-10
9-10 mm
0,5-0,8 Nm
IKT 3 (0,6x3,5)

Type	Cat.No.	Qty.
NPP PIK 2,5N-4N/NM	451 359	25

Type	Cat.No.	Qty.
UK 4/2	476 232	25
UK 4/3	476 233	20
UK 4/4	476 234	15
UK 4/10	476 239	5

Note: Only lower decks can be cross-connected

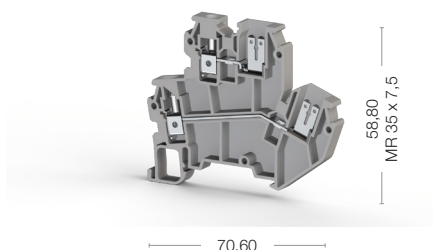
6/3
1/A4
IP 20 / -
See pages 252-265 for usage of Dekafix

100 pcs.

Screw Type Double - Deck Terminals

PIK 4 FS

Width: 6 mm

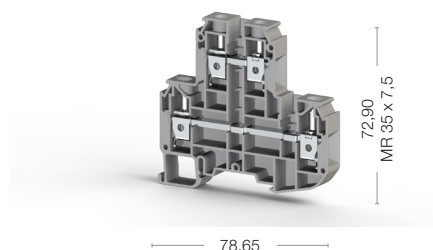
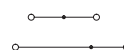


Cat No:

319 809
319 800

PIK 10 N

Width: 10 mm



Cat No:

319 909
319 900



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

Voltage, V ~	Current, A	Cross-Section
400	20	4 mm ²
400	20	

Voltage, V ~	Current, A	Cross-Section
800	57	10 mm ²

Connection Data
Conductor cross section solid (min.-max.)
Conductor cross section stranded (min.-max.)
2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, (min.-max.)
AWG Conductor
Insulation Stripping Length (min.-max.)
Torque (min.-max.)
Screwdriver

	0,2-4 mm ²
	0,2-4 mm ²
	0,5-1,5 mm ²
	AWG 24-10
	9-10 mm
	0,5-0,8 Nm
	IKT 3 (0,6x3,5)

	1,5-16 mm ²
	1,5-16 mm ²
	6 mm ²
	AWG 16-6
	10-12 mm
	1,2-1,8 Nm
	IKT 4 (0,8x4,0)

End Plate - Disconnect Plate

Type	Cat.No.	Qty.
NPP/PIK 4 FS	449 029	20

Type	Cat.No.	Qty.
NPP/PIK 10 N	449 039	25

Cross Connection

Type	Cat.No.	Qty.
UK 4/2	476 232	25
UK 4/3	476 233	20
UK 4/4	476 234	15
UK 4/10	476 239	5

Type	Cat.No.	Qty.
UK 10/2	474 152	25
UK 10/3	474 153	20
UK 10/4	474 154	15
UK 10/10	474 159	5

Technical Data
Rated Impulse Voltage / Pollution severity
Insulation material group / Gauge pin code according to IEC 60947-1
Protection class / Protection conductor type
Marking Tags (Dekafix)

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1/A4
IP 20 / -
See pages 252-265 for usage of Dekafix

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1/B6
IP 20 / -
See pages 252-265 for usage of Dekafix

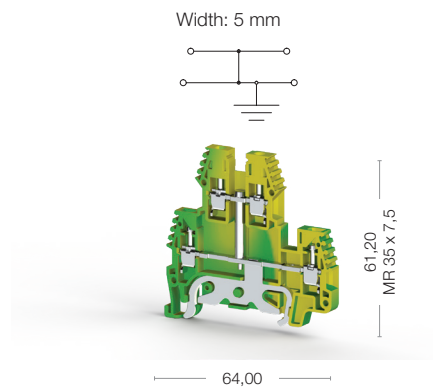
Package Quantity

85 pcs.

20 pcs.

Double Deck Earth Terminals

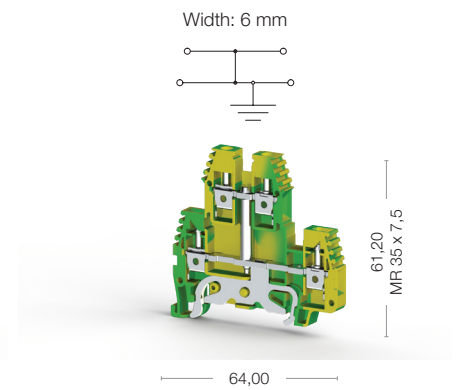
PIK 2,5 NT



Cat No:

336 560

PIK 4 NT



Cat No:

336 570



Electrical Ratings
CE (EN 60947-7-2)
UL
VDE (IEC 60947-7-1)
CSA
ATEX

Connection Data
Conductor cross section solid (min.-max.)
Conductor cross section stranded (min.-max.)
2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, (min.-max.)
AWG Conductor
Insulation Stripping Length (min.-max.)
Torque
Screwdriver

End Plate - Disconnect Plate

Technical Data
Rated Impulse Voltage / Pollution severity
Insulation material group / Gauge pin code according to IEC 60947-1
Protection class / Protection conductor type
Marking Tags (Dekafix)

Package Quantity
100 pcs.

Voltage, V ~	Current, A	Cross-Section
		2,5 mm ²

	0,2-4 mm ²
	0,2-4 mm ²
	0,5-1,5 mm ²
	AWG 24-12
	9-10 mm
	0,4-0,6 Nm
	IKT 3 (0,6x3,5)

Type	Cat.No.	Qty.
NPP/PIK 2,5 - 4 NT	449 012T	25

8/3
1/A3
IP 20 / PE
See pages 252-265 for usage of Dekafix

100 pcs.

Voltage, V ~	Current, A	Cross-Section
		4 mm ²

	0,2-6 mm ²
	0,2-6 mm ²
	0,5-2,5 mm ²
	AWG 24-10
	9-10 mm
	0,5-08 Nm
	IKT 3 (0,6x3,5)

Type	Cat.No.	Qty.
NPP/PIK 2,5 - 4 NT	449 012T	25

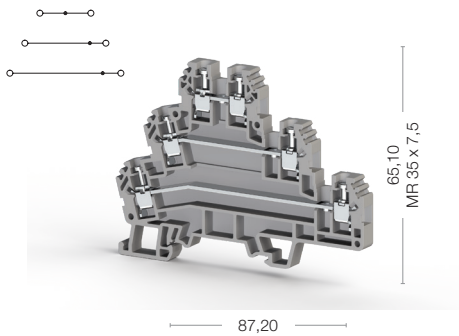
8/3
1/A4
IP 20 / PE
See pages 252-265 for usage of Dekafix

100 pcs.

Screw Type Multilevel Terminals

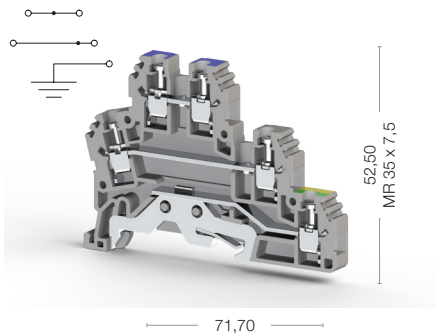
PUK 3

Width: 6 mm



PUK 2 T

Width: 6 mm



Cat No:

- 324 109
- 324 100

Cat No:

- 324 209
- 324 200



Electrical Ratings
CE (EN 60947-7-1 - EN 60947-7-2)
UL
VDE (IEC 60947-7-1)
CSA
ATEX

Voltage, V ~	Current, A	Cross-Section
440	24	2,5 mm ²
300	24	AWG 24-12
400	24	

Voltage, V ~	Current, A	Cross-Section
440	24	2,5 mm ²
300	24	AWG 24-12
400	24	

Connection Data
Conductor cross section solid (min.-max.)
Conductor cross section stranded (min.-max.)
2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, (min.-max.)
AWG Conductor
Insulation Stripping Length (min.-max.)
Torque (min.-max.)
Screwdriver

0,2-0,4 mm ²
0,2-0,4 mm ²
0,5-1,5 mm ²
AWG 24-12
7-8 mm
0,4-0,6 Nm
IKT 3 (0,6x3,5)

0,2-0,4 mm ²
0,2-0,4 mm ²
0,5-1,5 mm ²
AWG 24-12
7-8 mm
0,4-0,6 Nm
IKT 3 (0,6x3,5)

End Plate

Type	Cat.No.	Qty.
NPP/PUK 3	450 139	10

Type	Cat.No.	Qty.
NPP/PUK 2 T	450 149	10

Cross Connection

Type	Cat.No.	Qty.
UK 2,5/2	480 132	25
UK 2,5/3	480 133	20
UK 2,5/4	480 134	15
UK 2,5/10	480 139	5

Type	Cat.No.	Qty.
UK 2,5/2	480 132	25
UK 2,5/3	480 133	20
UK 2,5/4	480 134	15
UK 2,5/10	480 139	5

Technical Data
Rated Impulse Voltage / Pollution severity
Insulation material group / Gauge pin code according to IEC 60947-1
Protection class / Protection conductor type
Marking Tags (Dekafix)

6/3
1/A3
IP 20 / -
See pages 252-265 for usage of Dekafix

6/3
1/A3
IP 20 / PE
See pages 252-265 for usage of Dekafix

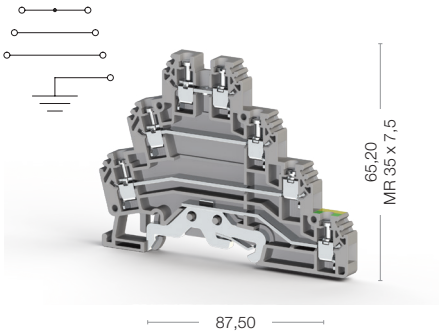
Package Quantity
20 pcs.

20 pcs.

20 pcs.

PUK 3 T

Width: 6 mm



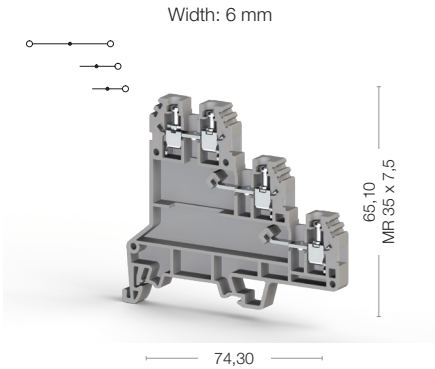
Cat No:

- 324 309
- 324 300

	Voltage, V ~	Current, A	Cross-Section
	440	24	2,5 mm²
	300	24	AWG 24-12
	400	24	
	0,2-0,4 mm²		
	0,2-0,4 mm²		
	0,5-1,5 mm²		
	AWG 24-12		
	7-8 mm		
	0,4-0,6 Nm		
	IKT 3 (0,6x3,5)		
	Type	Cat.No.	Qty.
	NPP/PUK 3 T	450 159	10
	Type	Cat.No.	Qty.
	UK 2,5/2	480 132	25
	UK 2,5/3	480 133	20
	UK 2,5/4	480 134	15
	UK 2,5/10	480 139	5
	Note: Only lower decks can be cross-connected		
	6/3		
	1/A3		
	IP 20 / PE		
	See pages 252-265 for usage of Dekafix		
	20 pcs.		

Screw Type Sensor Terminals

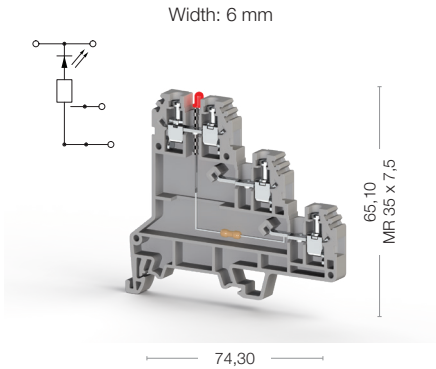
PUK 3 S



Cat No:

- 324 409
- 324 400

PUK 3 SLD (NPN)



Cat No:

- 324 419
- 324 410



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

Connection Data
Conductor cross section solid (min.-max.)
Conductor cross section stranded (min.-max.)
2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, (min.-max.)
AWG Conductor
Insulation Stripping Length (min.-max.)
Torque (min.-max.)
Screwdriver

End Plate

Cross Connection

Technical Data
Rated Impulse Voltage / Pollution severity
Insulation material group / Gauge pin code according to IEC 60947-1
Protection class / Protection conductor type
Marking Tags (Dekafix)

Package Quantity
20 pcs.

Voltage, V ~	Current, A	Cross-Section
500	24	2,5 mm²
300	24	AWG 24-12

0,2-0,4 mm²
0,2-0,4 mm²
0,5-1,5 mm²
AWG 24-12
7-8 mm
0,4-0,6 Nm
IKT 3 (0,6x3,5)

Type	Cat.No.	Qty.
NPP/PUK 3 S	450 169	10

Type	Cat.No.	Qty.
UK 2,5/2	480 132	25
UK 2,5/3	480 133	20
UK 2,5/4	480 134	15
UK 2,5/10	480 139	5

6/3
1/A3
IP 20 / -
See pages 252-265 for usage of Dekafix

20 pcs.

Voltage, V ~	Current, A	Cross-Section
24	24	2,5 mm²
300	24	AWG 24-12

0,2-0,4 mm²
0,2-0,4 mm²
0,5-1,5 mm²
AWG 24-12
7-8 mm
0,4-0,6 Nm
IKT 3 (0,6x3,5)

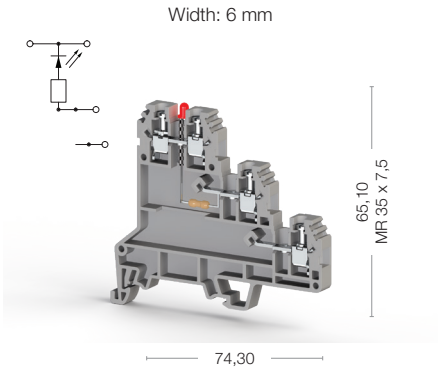
Type	Cat.No.	Qty.
NPP/PUK 3 S	450 169	10

Type	Cat.No.	Qty.
UK 2,5/2	480 132	25
UK 2,5/3	480 133	20
UK 2,5/4	480 134	15
UK 2,5/10	480 139	5

6/3
1/A3
IP 20 / -
See pages 252-265 for usage of Dekafix

20 pcs.

PUK 3 SLD (PNP)



Cat No:

- 324 429
- 324 420

	Voltage, V ~	Current, A	Cross-Section
	24	24	2,5 mm²
	300	24	AWG 24-12

	0,2-0,4 mm²
	0,2-0,4 mm²
	0,5-1,5 mm²
	AWG 24-12
	7-8 mm
	0,4-0,6 Nm
	IKT 3 (0,6x3,5)

Type	Cat.No.	Qty.
NPP/PUK 3 S	450 169	10

Type	Cat.No.	Qty.
UK 2,5/2	480 132	25
UK 2,5/3	480 133	20
UK 2,5/4	480 134	15
UK 2,5/10	480 139	5

	6/3
	1/A3
	IP 20 / PE
	See pages 252-265 for usage of Dekafix

	20 pcs.