



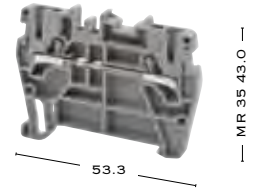
PYK SERIES PRACTICAL SPRING CLAMP TERMINALS. SCREWDRIVER IS NOT NECESSARY TO INSTALL WIRE INTO THE TERMINAL BLOCK. SUITABLE FOR USAGE WITH OR WITHOUT FERRULES. TO MAKE CONNECTION, PUSH THE CABLE INTO THE TERMINAL.

PYK SERIES

PRACTICAL SPRING CLAMP FEED THRU TERMINAL BLOCKS AND ACCESSORIES

PYK 1.5

WIDTH 4.2 MM
307 009



COLORS	TERMINALS	END PLATE
	PART NUMBER	PART NUMBER
	PYK 1.5	NPP
GREY	307 009	446 449
BLUE	307 001	446 441
GREEN	307 002	446 442
YELLOW	307 003	446 443
RED	307 004	446 444
BEIGE	307 000	446 440
	PYK 2.5	NPP
GREY	307 109	446 449
BLUE	307 101	446 441
GREEN	307 102	446 442
YELLOW	307 103	446 443
RED	307 104	446 444
BEIGE	307 100	446 440
	PYK 4	NPP
GREY	307 119	446 459
BLUE	307 111	446 451
GREEN	307 112	446 452
YELLOW	307 113	446 453
RED	307 114	446 454
BEIGE	307 110	446 450
	PYK 6	NPP
GREY	307 129	446 469
BLUE	307 121	446 461
GREEN	307 122	446 462
YELLOW	307 123	446 463
RED	307 124	446 464
BEIGE	307 120	446 469
	PYK 10	NPP
GREY	307 139	446 479
BLUE	307 131	446 471
GREEN	307 132	446 472
YELLOW	307 133	446 473
RED	307 134	446 474
BEIGE	307 130	446 470

ELECTRICAL RATINGS

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

CONNECTION DATA

SOLID STRAND, SCREW CON. - FINE STRAND, SCREW CON.
AWG CONDUCTOR / FINE STRAND WITH FERRULE
INSULATION STRIPPING LENGTH / TORQUE

ORDERING DATA

POLYAMIDE 66 GREY

MOUNTING RAILS

TS 35x7.5 SOLID
TS 35x7.5 SLOTTED



STEEL SLOT DIM.
25MM ON 36MM CENTER
5.2MM SLOT WIDTH

TS 35x15 SOLID
TS 35x15 SLOTTED



ALUMINUM SLOT DIM.
13MM ON 26MM CENTER
5MM SLOT WIDTH

END PLATE

THICKNESS 1.2MM
POLYAMIDE 66



NPP



APP PYK

CROSS CONNECTION



WARNING LABEL

IP



WITH SYMBOL
WITHOUT SYMBOL

GROUP MARKING

GE



GE2



GREY

TECHNICAL DATA

- MAX. CLAMPING RANGE / MAX. 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

SEE PAGES 104 & 105 FOR FURTHER DETAIL

VOLTAGE/CURRENT/CROSS-SECTION

800 V / 17.5 A / 1.5 MM²

0.5 - 2.5 MM² / 0.5 - 2.5 MM²

22 - 14 / 0.5 - 1.5 MM²

10 MM / ...

TYPE PART. No. QTY.

PYK 1.5 307 009 80

TYPE PART. No. STD. PK.

SLOTTED

35x7.5 TS3575SL 2M

35x7.5 TS3575SL1 1M

35x7.5 TS3575SL1-A 1M

35x15 TS3515SL 2M

SOLID

35x7.5 TS3575SOL 2M

35x15 TS3515SOL 2M

NPP PYK 2.5 446 449 100

APP PYK 1.5 463 180 25

UK 1.5/2 476 602 25

UK 1.5/3 476 603 20

UK 1.5/4 476 604 15

UK 1.5/10 476 609 5

IP 2 S 498 130 25

IP 2 498 140 25

GE 496 119 50

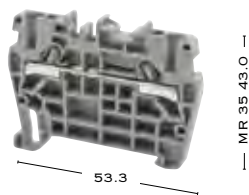
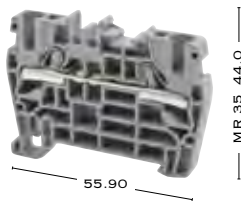
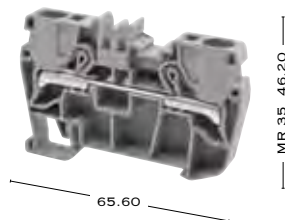
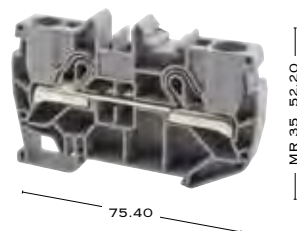
GE 2 496 250 25

0.2-2.5 MM² / 24 A

8 kV / 3

I / A3

IP 20 / -

PYK 2.5WIDTH 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

VOLTAGE/CURRENT/CROSS-SECTION			VOLTAGE/CURRENT/CROSS-SECTION			VOLTAGE/CURRENT/CROSS-SECTION			VOLTAGE/CURRENT/CROSS-SECTION		
800 V ~ / 24 A / 2.5 MM²			800 V ~ / 32 A / 4 MM²			800 V ~ / 41 A / 6 MM²			800 V ~ / 57 A / 10 MM²		
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		
800 V ~ / 24 A / 2.5 MM²			800 V ~ / 32 A / 4 MM²								
800 V ~ / 24 A			800 V ~ / 32 A			800 V ~ / 41 A			800 V ~ / 57 A		
0.5 - 4 MM² / 0.5 - 4 MM²			0.5 - 6 MM² / 0.5 - 6 MM²			0.5 - 10 MM² / 0.5 - 10 MM²			0.5 - 16 MM² / 0.5 - 16 MM²		
22 - 12 / 0.5 - 2.5 MM²			22 - 10 / 0.5 - 4 MM²			20 - 8 / 0.5 - 6 MM²			20 - 6 / 0.5 - 10 MM²		
10 MM / ...			10 MM / ...			13 MM / ...			15 MM / ...		
TYPE	PART. No.	QTY.	TYPE	PART. No.	QTY.	TYPE	PART. No.	QTY.	TYPE	PART. No.	QTY.
PYK 2.5	307 109	100	PYK 4	307 119	100	PYK 6	307 129	60	PYK 10	307 139	50
TYPE	PART. No.	STD. PK.	TYPE	PART. No.	STD. PK.	TYPE	PART. No.	STD. PK.	TYPE	PART. No.	STD. PK.
SLOTTED			SLOTTED			SLOTTED			SLOTTED		
35x7.5	TS3575SL	2M	35x7.5	TS3575SL	2M	35x7.5	TS3575SL	2M	35x7.5	TS3575SL	2M
35x7.5	TS3575SL1	1M	35x7.5	TS3575SL1	1M	35x7.5	TS3575SL1	1M	35x7.5	TS3575SL1	1M
35x7.5	TS3575SL1-A	1M	35x7.5	TS3575SL1-A	1M	35x7.5	TS3575SL1-A	1M	35x7.5	TS3575SL1-A	1M
35x15	TS3515SL	2M	35x15	TS3515SL	2M	35x15	TS3515SL	2M	35x15	TS3515SL	2M
SOLID			SOLID			SOLID			SOLID		
35x7.5	TS3575SOL	2M	35x7.5	TS3575SOL	2M	35x7.5	TS3575SOL	2M	35x7.5	TS3575SOL	2M
35x15	TS3515SOL	2M	35x15	TS3515SOL	2M	35x15	TS3515SOL	2M	35x15	TS3515SOL	2M
NPP PYK 2.5	446 449	100	NPP PYK 4	446 459	100	NPP PYK 6	446 469	50	NPP PYK 10	446 479	50
APP PYK 1.5-2.5-4	463 180	25	APP PYK 4	463 180	25	APP PYK 6	463 190	25	APP PYK 10	463 200	25
UK 2.5/2	476 222	25	UK 4/2	476 232	25	UK 6/2	476 242	25	UK 10/2	476 252	25
UK 2.5/3	476 223	20	UK 4/3	476 233	20	UK 6/3	476 243	20	UK 10/3	476 253	20
UK 2.5/4	476 224	15	UK 4/4	476 234	15	UK 6/4	476 244	15	UK 10/4	476 254	15
UK 2.5/10	476 229	5	UK 4/10	476 239	5	UK 6/10	476 249	5	UK 10/10	476 259	5
IP 2 S	498 130	25	IP 2 S	498 130	25	IP 2 S	498 130	25	IP 2 S	498 130	25
IP 2	498 140	25	IP 2	498 140	25	IP 2	498 140	25	IP 2	498 140	25
GE	496 119	50	GE	496 119	50	GE	496 119	50	GE	496 119	50
GE 2	496 250	25	GE 2	496 250	25	GE 2	496 250	25	GE 2	496 250	25
0.2 - 4 MM² / 4 MM² / 32 A			0.2 - 6 MM² / 6 MM² / 41 A			0.2 - 10 MM² / 10 MM² / 57 A			0.2 - 16 MM² / 16 MM² / 76 A		
8 kV / 3			8 kV / 3			8 kV / 3			8 kV / 3		
1 / A3			1 / A4			1 / A5			1 / A4		
IP 20 / -			IP 20 / -			IP 20 / -			IP 20 / -		