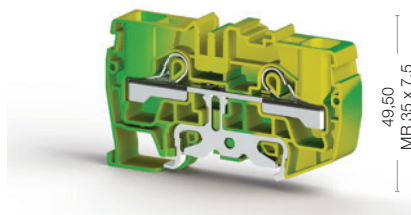
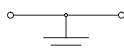


PYK 16 T

Width: 12 mm



81,45

49,50
MR 35 x 7,5

Cat No:

336 640

PYK Test

Width: 5 mm



20,80

53,70

Cat No:

498 559

498 550

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

0,5-25 mm ²
0,5-16 mm ²
4 mm ²
AWG 20-4
16-18 mm
KTD 4 (0,8x4,0)

Type	Order No	Qty.
NPP/PYK 16 T	450 412 T	25

8/3
1/B7
IP 20 / PE
D-NS 12x10, DG 10/10, SLF-P1 W, SLF-P2 W, KCSLF-W 4,9x100mm, KCSLF-W 11,2x100mm, KCSLF-W 4,9x100mm, KCSLF-W 11,2x100mm

30 pcs.

Voltage, V ~	Current, A	Cross-Section
250	17,5	1,5 mm ²
300	15	AWG 22-14

0,34-2,5 mm ²
0,34-1,5 mm ²
0,5 mm ²
AWG 22-14
9-10 mm
KTD 1 (0,4x2,5)

Type	Order No	Qty.
PYK TEST A	498 659	25

8/3
1/A1-B1
IP 20 / -

25 pcs.

Used for Terminals

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
307439	PYK 2,5 E
304 200	AVK 2,5 RD
304 210	AVK 4 RD

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, Terminals can be used with PYK 2,5 terminals. When PYK Test A plates are added to Test terminals, the Terminals can be used with PYK 4 terminals.