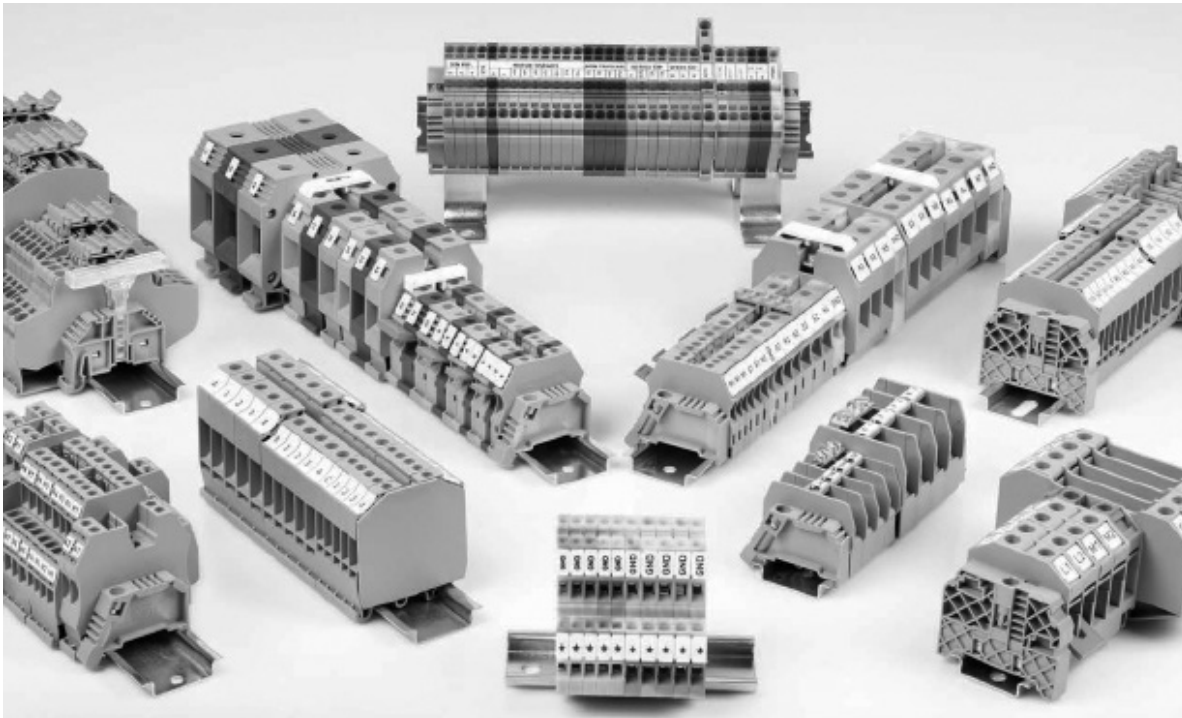


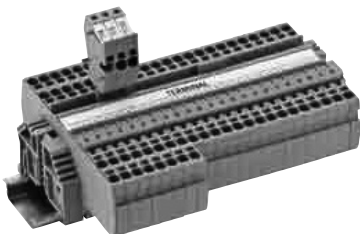


คุณสมบัติ

- เป็นที่พิกสายทำให้สะดวกและง่ายต่อการตรวจสอบระบบไฟฟ้า
- ทำให้ตู้คอนโทรลมีความเป็นระเบียบเรียบร้อย
- วัสดุทำจากพลาสติกประเภทโพลีมาย 6.6 ทนต่อความร้อน (Max 120°C) และไม่ติดไฟ
- รองรับกับการเข้าสายได้หลายขนาด

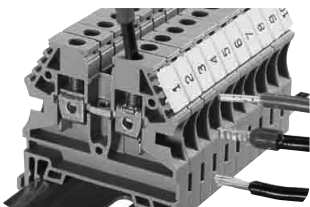
AVK SERIES TERMINALS

AVK Series Screw Connection Rail Terminals provide the whole range of cross sections from 2.5 up to 240 mm². Terminals accessories like Cross Connection, End Plate, Comb Connector are available. Special Marking solutions for each cross section can be provided by Plotter labeling. The color of products can be selected from the color table



PYK SERIES TERMINALS

PYK Series Practical Spring Clamp Terminals provide 1,5 10 mm² cross-section range. Screwdriver is not necessary to install wire into the terminal block. Are suitable for usage with or without ferrules. So that to make connection, it is enough to push the cable into the terminal, PYK series provides more practical mounting. Terminals accessories like End Plates and Cross Connections, make the mounting process faster like in Test Terminals. Special Marking solutions for each cross section can be provided by Plotter labeling and with marking strip printed on Thermal printer, using Klemark Software. PYK Test Terminals, produced with the test and control aim, can be labeled with thermal marking strips and standard Dekafix markings.

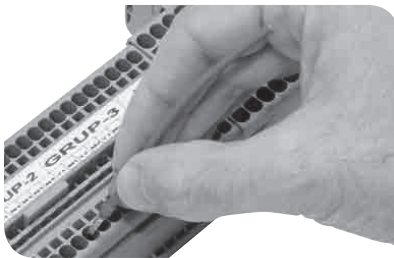
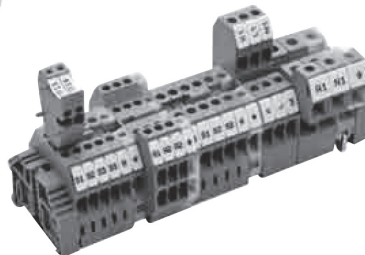
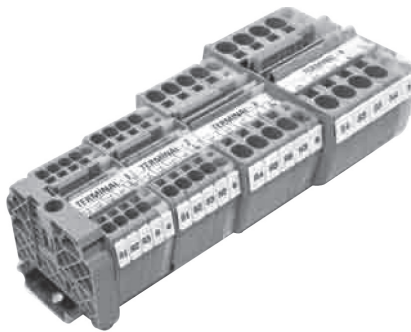


PYK SERIES DISCONNECT TERMINALS

Knife Disconnect System, enables Practical Spring Clamp Disconnect Terminals to switch energy in the system. Marking can be done with marking strip printed on Thermal printer, using Klemark Software.

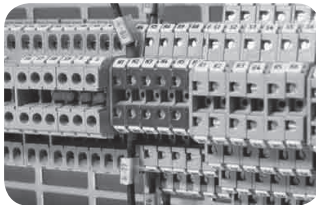


ISO 9001 - ISO 14001

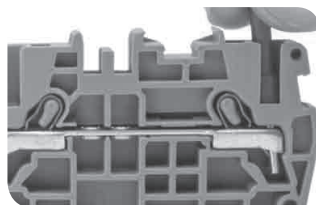


PYK SERIES EARTH TERMINALS

PYK Series Earth Terminals provides 1,5 10 mm² cross-section range. Screwdriver is not necessary to mount the terminal block on the rail. Mounting is more time-saving and practical. Yellow-Green color of the insulation body provides easy identification out of other Terminals. Side-by-side mounting on DIN-Rail with feed-through terminals for same cross-sections is possible with good visual effect. Special Marking solutions for each cross section can be provided by Plotter labeling and with marking strip printed on Thermal printer, using Klemark Software.

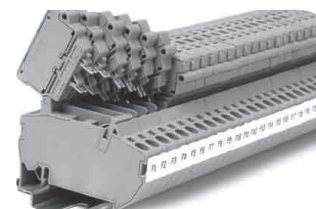
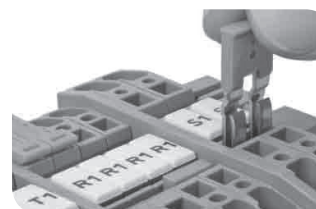
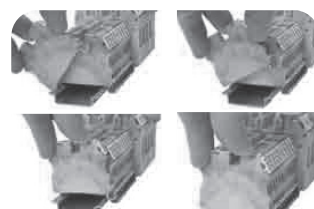
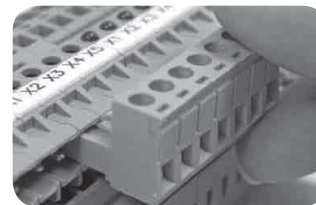
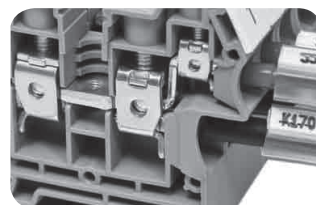
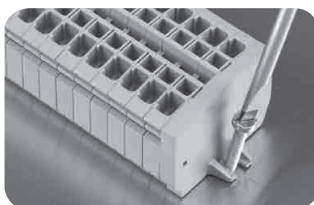


ASK SERIES FUSE TERMINALS

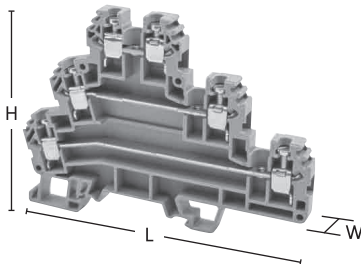
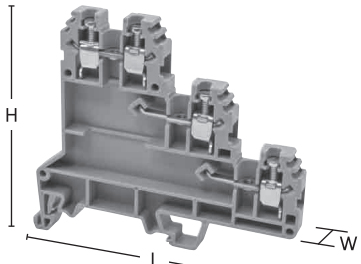


MVK SERIES MINI TERMINALS

การติดตั้ง



TERMINAL PUK-SERIES (แบบสกู 3 ชั้น)

Terminal	รุ่น	รหัส	ขนาด (W x L x H) mm.	Rating Current (A)	Rating Voltage (V)	ขนาดสาย mm ²	บรรจุกล่องละ(ตัว)
	PUK 3	324 109	6 x 87.20 x 65.10	24	440	2.5	20
End Plate	รุ่น	รหัส	ใช้กับ Terminal รุ่น				บรรจุกล่องละ(ตัว)
	NPP/ PUK 3	450 139	PUK 3				10
Terminal	รุ่น	รหัส	ขนาด (W x L x H) mm.	Rating Current (A)	Rating Voltage (V)	ขนาดสาย mm ²	บรรจุกล่องละ(ตัว)
	PUK 3 S	324 409	6 x 87.20 x 65.10	24	500	2.5	20
End Plate	รุ่น	รหัส	ใช้กับ Terminal รุ่น				บรรจุกล่องละ(ตัว)
	NPP/PUK 3 S	450 169	PUK 3 S				10

Cross Connection				รุ่น	รหัส	ใช้กับ Terminal รุ่น	บรรจุกล่องละ (ตัว)
 UK 2.5 / 2	 UK 2.5 / 3	 UK 2.5 / 4	 UK 2.5 / 10	UK 2.5 / 2	480 132	PUK 3 , PUK 3 S	25
				UK 2.5 / 3	480 133	PUK 3 , PUK 3 S	20
				UK 2.5 / 4	480 134	PUK 3 , PUK 3 S	15
				UK 2.5 / 10	480 139	PUK 3 , PUK 3 S	5

