KV4600 Series - Modular and Innovative Enclosure System



- Modular and innovative enclosure system
- Full functionality at the front panel
- Fixed and pluggable plug-in terminal options
- Housing, front plate and terminal arrangement can be custom configured
- More connections on less width - up to 40 pins per 22.5 mm module
- Large open pcb area for up to two boards.
- Module widths of 12.5, 17.5 and 22.5mm with multiple installation depths available
- Custom configured to meet your specific requirements
- Different enclosure colors available

KS4400 Series - DIN Rail Mounted Universal Enclosure System



- 12 to 96 terminals
- 6.2 to 90 mm wide large capacity
- Din rail mount
- Halfshell housing with 3 levels of terminals
- Fixed screw terminals or pluggable spring or screw terminal options
- Highly customizable (partial terminal loading, machining, ventilation slots, printing)
- Standard color: black with gray front plate
- Terminal blanking plugs, light pipes and push buttons available

KO4300 - DIN Rail Mounted Electronic Enclosures



- 16 to 64 terminals
- Din rail mount
- Machine solderable pins
- Integral pc board guides
- Fixed screw or pluggable screw or spring terminal
- Compact high density design
- Standard color: light gray
- Custom options for partial terminal loading, side ventilation slots, pcb grounding to din rail, machining and printing

KO4700 Series - Broadest Range of DIN Enclosures



- 8 to 132 terminals
- Din rail or panel mount
- Many board connection options (wire jumper, fast- on, solder tab, machine solderable pin, pluggable card edge)
- Standard or modular terminal layouts
- Snap-on keyed covers
- Integral pc board guides with horizontal, vertical, and behind the cover mounting options
- Standard color: black housing shell with tan cover
- Custom machining and printing available

K70 Series - Classic DIN Rail Enclosure Series



- 8 to 32 terminals
- Din rail or panel mount
- Integral pc board guides with horizontal, vertical and behind the cover mounting options
- Snap-on cover
- Many board connection options (wire jumper, fast on, machine solderable pin, pluggable card edge)
- Standard color: light gray
- Custom machining and printing available

KU4000 Series - DIN Rail Mounted Distribution Enclosures



- 8 to 64 terminals
- Screw or spring clamp connections
- Din rail or panel mount
- Integral pc board guides for horizontal and vertical mounting
- Board connection via machine solderable pin or wire jumper
- Front fits 45mm (1.77 in.) Cutouts
- Terminal cover plugs available
- Standard color: light gray

KU4100 Series - DIN Rail Mounted Distribution Enclosures



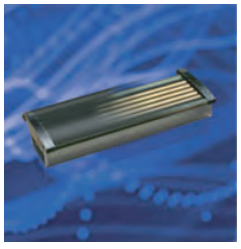
- 0 to 96 Terminals
- DIN Rail Mount
- Front Fits 45mm (1.77 in.) Cutouts
- Integral PC Board Guides for horizontal or vertical mounting
- Fixed or Pluggable Screw Terminal options
- Available without terminals for custom installations
- Standard Color: Light Gray Cover with Black Base
- Custom machining and printing available

KO4070 Series - Economy DIN Rail Mounted Electronic Enclosures



- 4 to 16 Terminals
- DIN Rail Mount
- Machine Solderable Terminals
- Compact, Snap-Together half shells
- Integral PC Board Guides
- Machine solderable pins
- Screw clamp terminals
- Standard Color: Light Gray
- Custom machining and printing available

In-Rail Bus for DIN Rail Mounted Electronic Enclosures



- Universal Bus system usable with most DIN enclosure types
- 5 Bus lines per Bus PCB
- 5A per bus, 25A max per PCB rail
- Quick and easy mounting in the DIN rail
- Gold plated contact surfaces
- Contact block springs with double contacts
- High spring force on the contact springs
- Can be used for internal busing
- Standard DIN profiles, 7.5mm and 15mm
- UL approval

COMPETITORS
Bernic
Bud
Erni
Hammond
OKW
Phoenix
Weidmuller

	Mounting		Style		Terminal Types					PCB Connections			
	DIN Rail Mount	Panel Mount	Switch Cabinet Style	Distribution Style	Screw Terminals	Spring Terminals	Fixed Terminals	PluggableTerminals	Without Terminals	Machine Solderable Pin	Pluggable Card Edge	Wire Jumper	Fast-On
KV4600	•		•			•	•	•	•	•			
KS4400	•		•		•	•	•	•	•	•			
KO4300	•		•		•	•	•	•	•	•			
KO4700	•	•	•		•	•	•	•		•	•	•	•
K70	•	•	•		•		•			•	•	•	•
KU4000	•	•		•	•	•	•			•		•	
KU4100	•			•	•		•	•	•	•			
KO4070	•		•		•		•			•			