

Kepeco gives you the power to ride the rails.



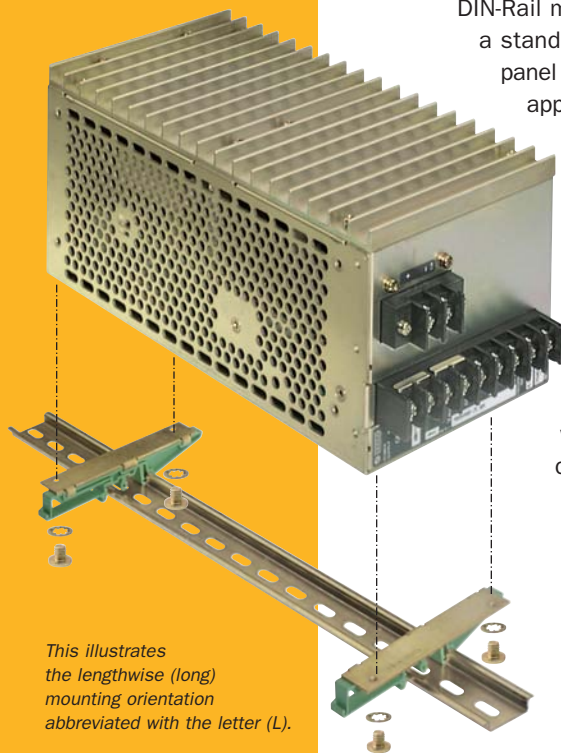
Kepeco DIN-Rail Mounting Kits.

DIN-Rail mounting is a fast, easy way to attach a variety of power supplies to a standard DIN-Rail, freeing up valuable space for equipment which require panel exposure for control and display. DIN-Rails are used worldwide in many applications, especially in industrial control systems. Kepeco's DIN-Rail kits provide the mounting hardware and clips that allow easy mounting and dismounting of power modules in a variety of orientations.

Smaller modules may be clipped onto the DIN-Rail in the long and short orientations and may also be mounted perpendicularly. The figures on the back illustrate these mounting options. Larger power modules are limited to long and perpendicular or long-only DIN-Rail mounting. The charts list the kits and mounting orientations which are presently offered. The kits include enclosures for normally open construction PC card and L-chassis power supplies. Models which use input/output connectors instead of barrier strips have mating connectors with 3' pigtail leads included in their DIN-Rail mounting kits.

For the full specifications on Kepeco's modular power supplies, please see Kepeco's printed catalog or Kepeco's on-line catalog at www.kepecopower.com. Kepeco's DIN-Rail mounting kits are a simple, low-cost solution to many installation problems.

COME, RIDE THE RAILS WITH US.



This illustrates the lengthwise (long) mounting orientation abbreviated with the letter (L).



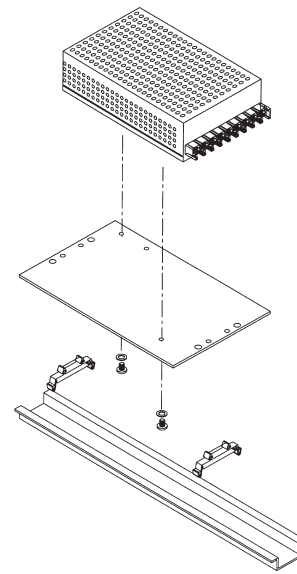
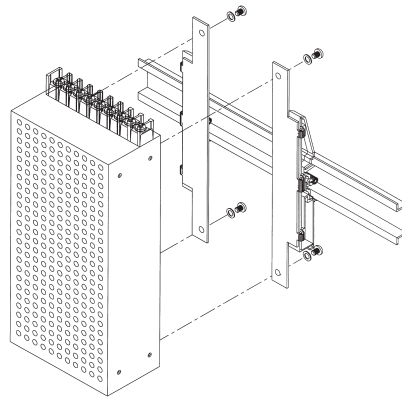
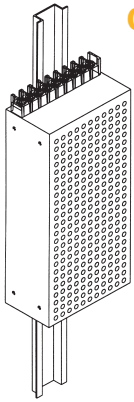
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THE POWER TO MAKE IT WORK.™

Kepeco DIN-Rail Kits Will Put You On The Right Track.

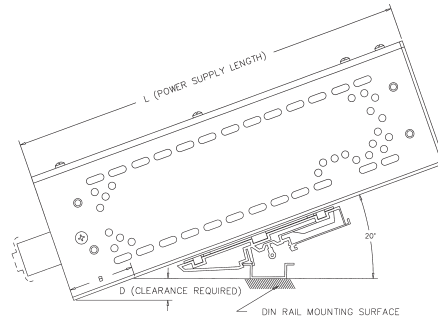
DIN-Rail

Long Orientation



Mini clips are used to mount lighter power supplies to the DIN-Rail. As illustrated, adapter plates are used to pick up the power module's tapped mounting holes.

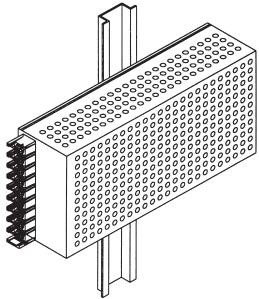
The DIN-Rail clips mount to the power module's tapped mounting holes and clip directly to a DIN-Rail. The orientation illustrated is the short (S) mounting.



When power modules are mounted in the short direction, special consideration must be given to provide sufficient clearance as illustrated, to allow the module to be rotated as the DIN-Rail clips engage.

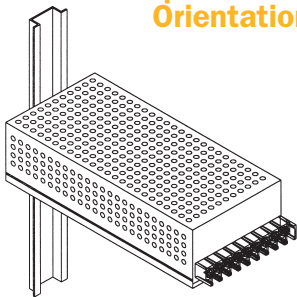
DIN-Rail

Short Orientation



DIN-Rail

Perpendicular Orientation



Single-output a-c to d-c models

Group	3/10W	30W	50W	100W	150W	300W	600W	1000W	1500W
FMP	SLP								
HSM								L	L
RKE									LP
RKW		SLP	SLP	SLP	SLP	SLP	LP		L
RTW			SLP	SLP	SLP	SLP			

Programmable a-c to d-c models

Group	20W	50W
PAT	SL	
PTR		L

S=Short L=Long P=Perpendicular Orientations as illustrated in the drawings to the left.