

# DIN RAIL KITS

## DIN Kit or DIN-2 Adapter Kit

DIN Rail Kits provide a convenient method to facilitate the mounting of NK Technologies' products that can be DIN rail mounted. The kits can also be used to mount other products to a panel as needed.

### DIN Rail Kit Features

#### DIN Rail Kit

- Includes two end stops and a bichromated galvanized steel rail.
- High mechanical strength and corrosion resistance.
- Slotted design allows for attachment to most suitable surfaces.
- Rail can be cut in field to desired length.



DIN Rail Kit

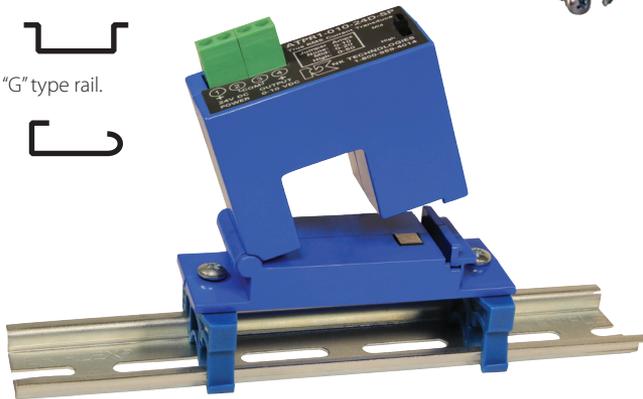
#### DIN-2 Adapter Kit

- Includes two plastic brackets and attachment screw to mount the sensor to the rail.
- Compatible with "top hat" or "G" type rail.

"Top Hat" type rail.



"G" type rail.



ATPR with DIN-2 Adapter Kit



AGL Ground Fault Sensor

### DIN Rail Kit Specifications

#### DIN Rail Kit

<b>Rail Material</b>	Rail is galvanized steel; 35 mm x 7.5 mm x 175 mm
<b>Rating</b>	Conforms to EN50035, 50022, DIN 46277

#### DIN-2 Adapter Kit

<b>Rail Compatibility</b>	"Top Hat" Type: 35 x 15 mm, 35 x 7.5 mm "G" Type 32 x 15 mm
<b>Bracket Material</b>	UL94V-0 unfilled nylon
<b>Temp Range</b>	-4 to 122°F (-20 to 50°C)
<b>Torque</b>	10 in-lbs (1.13 Nm) max.

### DIN Rail Kit Ordering Information

Part Number for DIN Rail Kit: DINKIT

Part Number for DIN-2 Adapter Kit: DIN-2

**OEMs** Test & Evaluation Units for OEMs  
Free program expedites evaluation process. See page 3 for details.

