

DIN RAIL KITS

DIN Kit or DIN-2 Adapter Kit

DIN Rail Kits provide a convenient method to facilitate the mounting of the ADC, AGL, APN, APT, CTC, VTD, and VTR Series of NK Technologies' sensors. 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 and corrosion resistance.
- Slotted design allows for attachment to most suitable surfaces.
- Rail can be cut in field to desired length.



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.



VTR Voltage Transducer

AGL Ground Fault Sensor



DIN Rail Kit Specifications

DIN Rail Kit

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

DIN-2 Adapter Kit

Rail Compatibility	"Top Hat" Type: 35 x 15 mm, 35 x 7.5 mm "G" Type 32 x 15 mm
Bracket Material	UL 94-V2 Rated Thermoplastic
Temp Range	-40 to 212°F (-40 to 100°C)

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 1 for details.

