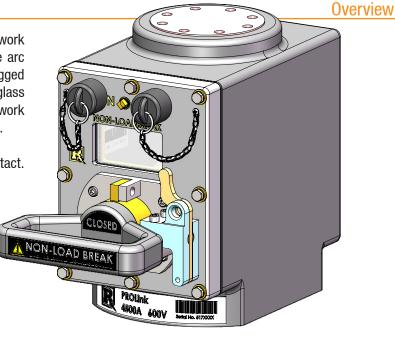


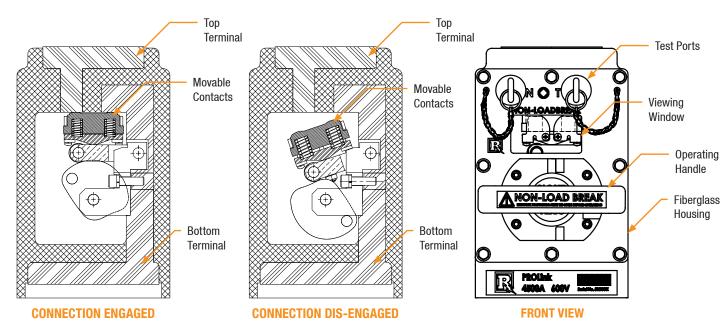


PROLINK

The Richards PROLink is designed to isolate the network protector from the secondary network – thus reducing the arc flash hazard. The PROLink features a handle-operated rugged contact assembly molded within a fully submersible fiberglass enclosure. This assembly is designed to work on all network protectors, 800–4500A, up to 600V – any make, any model.

Simply rotate the handle to Open or Close the internal contact. Nothing to remove — it's that simple.

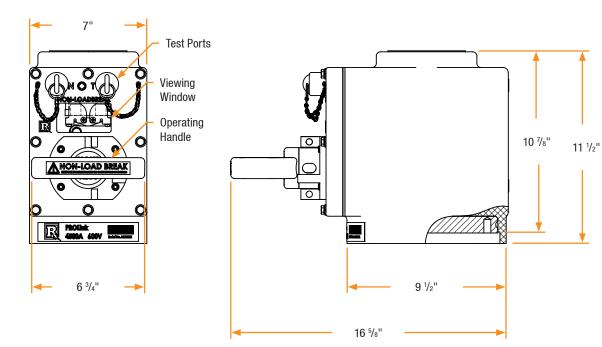


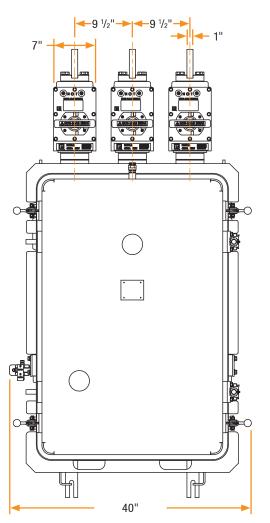


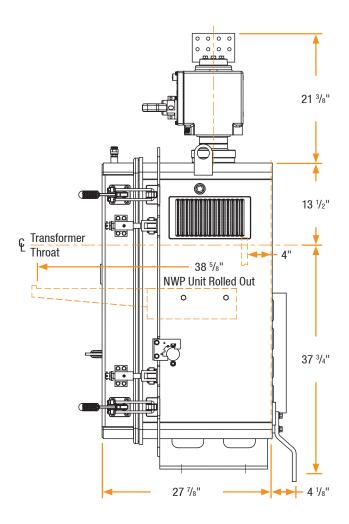
Features

- Nothing to remove
 - No cover to open
 - No contact to remove
- Rotate the handle to open or close the internal contact
- Submersible to 25 ft.
- Meets IEEE C57.12.44 short circuit testing 60kA for one second
- Kirk key optional

- Visible break
- Pad lockable
- Wall mountable
- Mounts directly onto ANY network protector
- Field retrofittable
- Testing ports easily accessible from the front

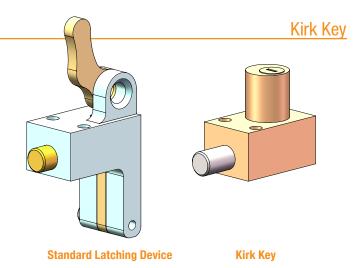


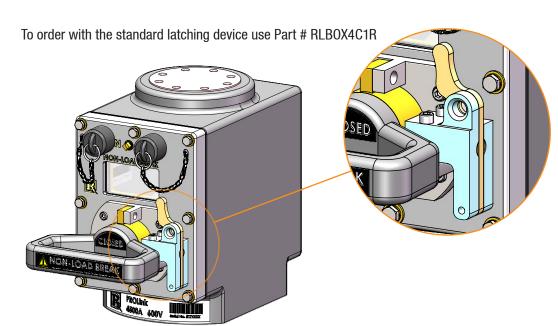


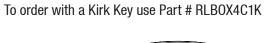


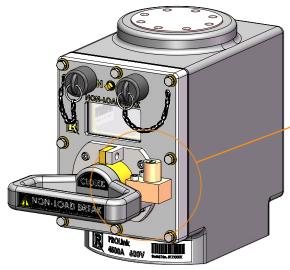
The PROLink comes with a latching device to prevent incidental operation of the handle.

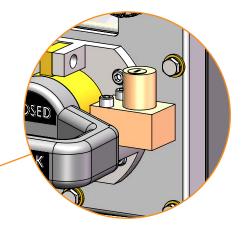
The latching device must be moved prior to moving the handle.













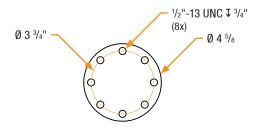
NETWORK
PROTECTOR HANDLE
LOCKING DEVICE
SOLD SEPARATELY
- SPECIFIC TO EACH
MODEL NETWORK
PROTECTOR

PROLINK Configurations

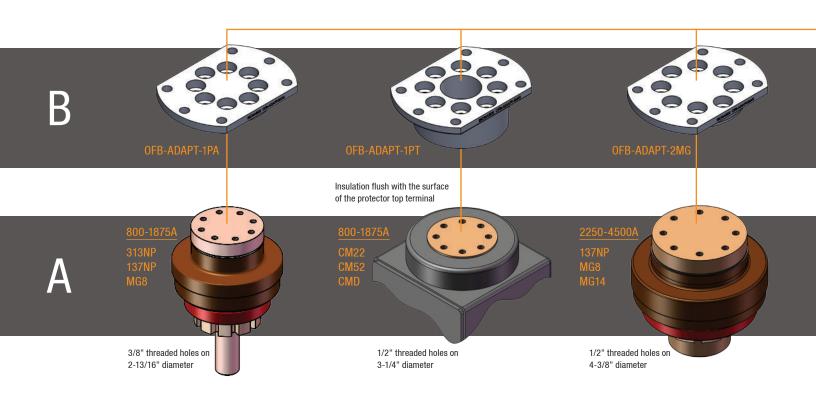
Retrofit your existing Network Protector with the PROLink

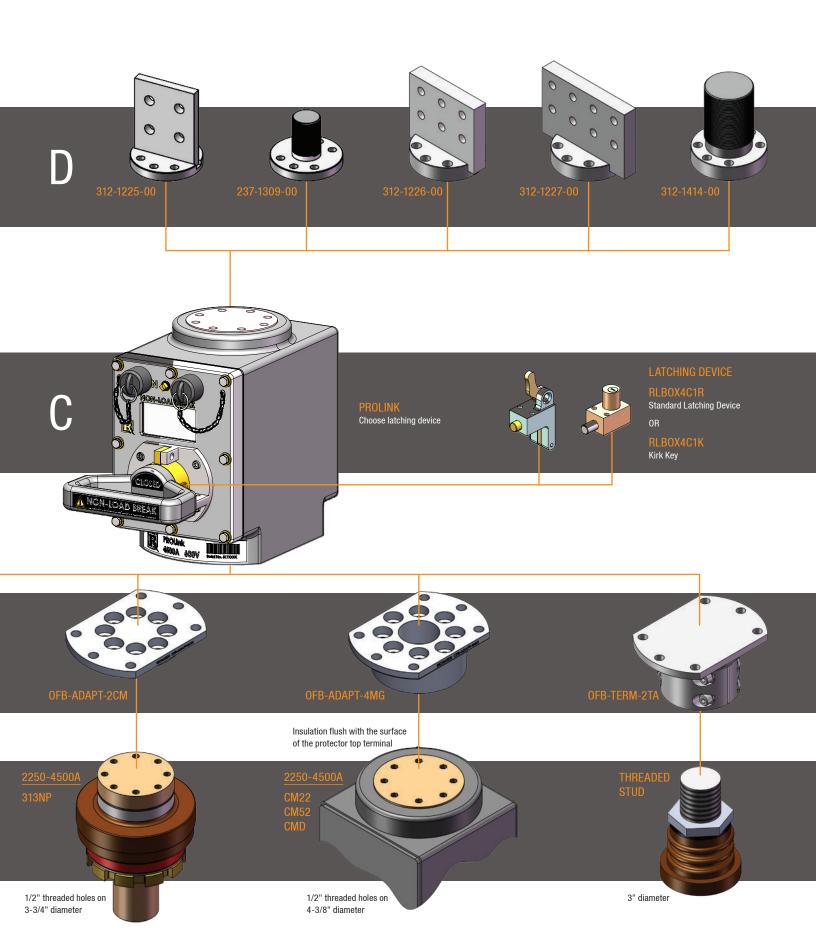
It only takes a few simple steps to identify and select the items you'll need for the installation of the PROLink

- A. Identify the type of terminal that currently exists on your network protector.
- B. Select the corresponding adapter.
- C. Order the appropriate number of PROLinks and adapters (one PROLink and adapter per phase).
- D. Select the new terminal to be attached to the top of the PROLink.

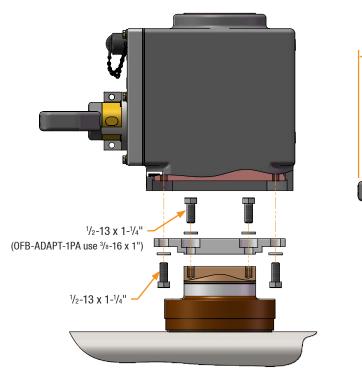


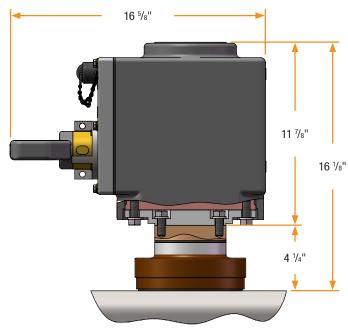
TOP TERMINAL MOUNTING PATTERN





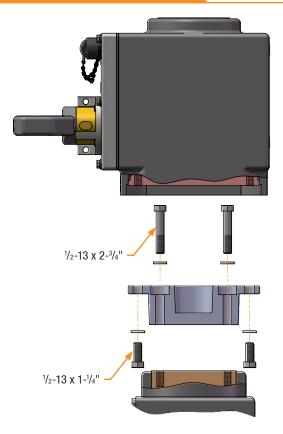
PROLINK1022

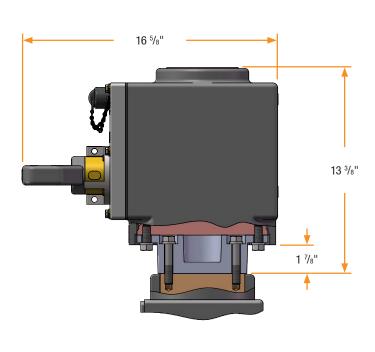


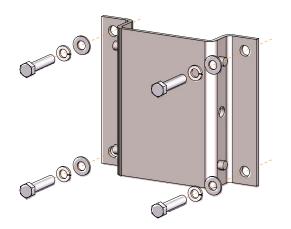


PROTECTOR INSTALLATION

Tall Adapter

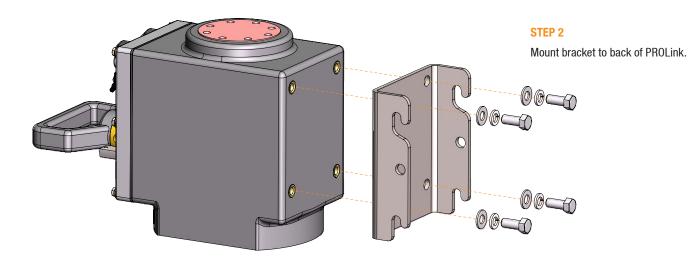


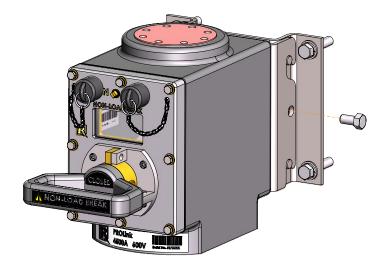




STEP 1

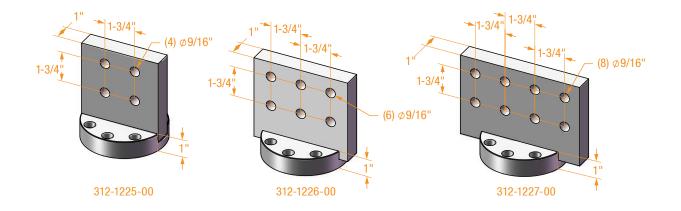
Mount frame to wall.

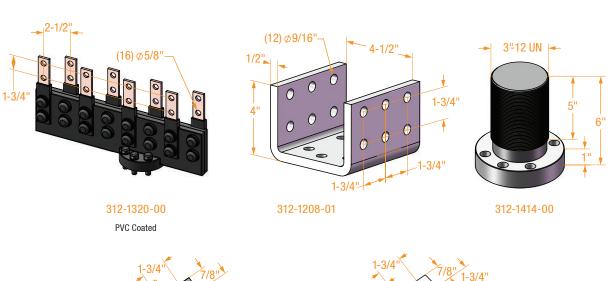


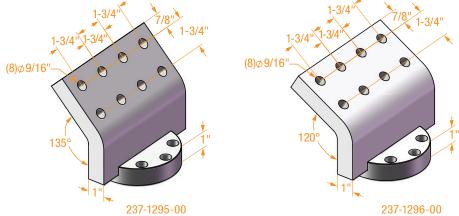


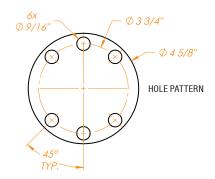
STEP 3

Hang PROLink on frame. Secure with bolt on both sides.





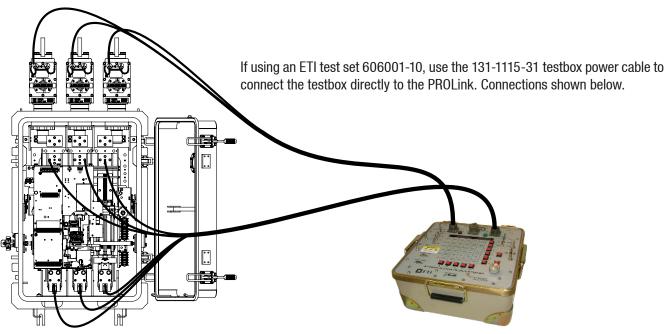


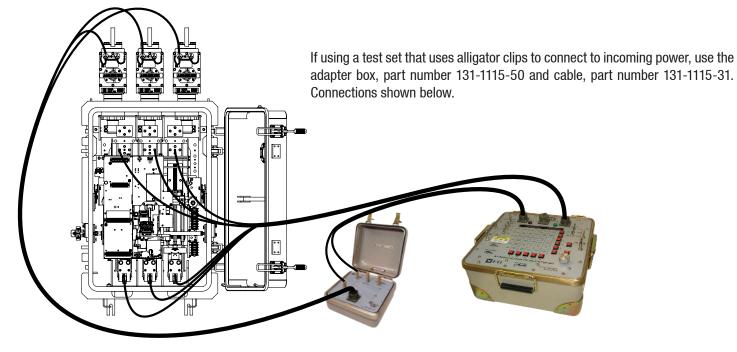


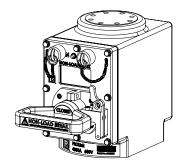
TEST SET

The PROLink ports on the front cover allow crews to access the top and bottom terminals. The left or N port provides access to network power, which is needed to power any network proctor test set.





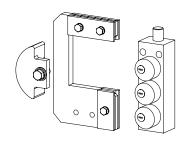




PROLink with Standard Latching Device RLBOX4C1R

PROLink with Kirk Key

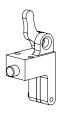
RLB0X4C1K



Kirk Key Handle Assemblies

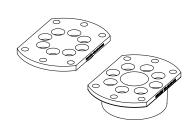
PROL-KHA-313 — 313NP & CM22 PROL-KHA-052 — CM52

Contact the factory For other handle assemblies



Standard Latching Device

PROL-RLD

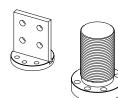


Adapter for Small Protectors – 1875A and below

OFB-ADAPT-1PA — 313NP & 137NP **OFB-ADAPT-1PT** — CM22 & CM52

Adapters for Large Protectors – 2250A-4500A

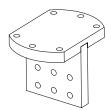
OFB-ADAPT-2CM — 313NP, 314NP, & 315NP OFB-ADAPT-2MG — 137NP, 138NP, & 139NP OFB-ADAPT-4MG — CM22 & CM52 OFB-TERM-2TA — CM22 & CM52



Top Terminals

237-1309-00 — 1-1/2" threaded stud, large base 312-1225-00 — 4-hole spade, large base 312-1226-00 — 6-hole spade, large base 312-1227-00 — 8-hole spade, large base 312-1414-00 — 3" threaded stud 237-1295-00 — 8-hole spade, bent 45°

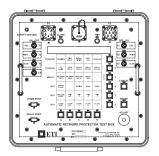
237-1296-00 — 8-hole spade, bent 60°



Bottom Terminal

237-2513-40 — Bottom Terminal 6 Hole Spade for wall mounted PROLinks

BASE COMPONENTS



Test Set 606001-10



Power Cable - PROLink to Test Set Adapter

131-1115-31 — PROLink to ETI Test Set (1/4 turn) or PROLink to Test Set Adapter



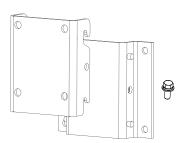
Test Set Adapter

131-1115-50



Insulating Rubber Boot

PRO-INS-BOOT



Wall Mounting Kit

PROL-WM1 — Bracket, frame, and hardware to attach bracket to the PROLink (hardware to mount frame to wall not included)





