

11636 GOLDRING RD • ARCADIA, CALIFORNIA 91006-5815 626-358-2559 • FAX 626-359-5701 • 800-525-6925

Instructions LANLOC[™] Locks for LANs and other RJ-45 Modular Plugs

The LANLOC[™] helps secure your Local Area Network (LAN) or other RJ-45 modular connections. Once installed, it cannot be removed without destroying the LANLOC[™] or attached equipment.

Changing your connections is easy, if you have a replacement LANLOC[™]. Just cut the existing LANLOC[™] out, make your changes, and secure with a replacement LANLOC[™]. No special tools are needed.

Ask about our MODLOC™ for securing your RJ-11 and handset modular connections.

To Install: (see diagram on back of card)

- 1. Using diagonal cutters or other suitable tool, remove the locking tab on your modular plug as shown in drawing.
- 2. Slide LANLOC™ into jack on top of modular plug, make sure it "snaps in".

To Remove or Change:

- 1. Cut along the two grooves on the top of the LANLOC™. Pull out the pieces.
- 2. Make your changes.
- 3. Reinstall modular plug with new LANLOC™ as above.

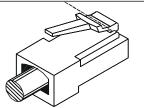
US Patent 5,556,295

Instructions LANLOC[™] Locks for LANs and other RJ-45 Modular Plugs



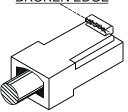
REMOVAL OF LATCH FROM MODULAR PLUG

CUT TAB AT HINGE & REMOVE



MODULAR PLUG BEFORE LATCH REMOVAL

BROKEN EDGE



MODULAR PLUG AFTER LATCH REMOVAL

INSTALLATION OF LANLOC $^{^{\mathsf{TM}}}$

