LN-150 LINE SHARING DEVICE

FEATURES AND BENEFITS

LN-150

- Line seizure to give priority to emergency devices
- Call detection using Caller ID
- Distinctive Ring to route incoming calls to the appropriate device

THREE DEVICES, ONE TELEPHONE LINE

Up to three devices can share the same telephone line to combine a few of the growing number of devices which now require a telephone line, such as:

- Caretaker or small office phone lines
- Fax machines
- Elevator phones
- Elevator diagnostics
- POS (point of sale) modems
- Credit / debit terminals
- Hydro / gas meters
- HVAC (heating, ventilation, air conditioning) controls
- Access control system
- Burglar alarm
- Fire alarm monitoring

Description: The LN-150 Line Sharing Device saves ongoing telephone line charges. The LN-150 allows up to three telephone devices to share the same phone line. The unit can be easily programmed to direct incoming calls to any one of 3 (three) ports for the appropriate device using the telephone company's Caller ID and/or Distinctive Ring features to suit a site's particular requirements. Port 1 can be given priority to take over the phone line when calling out.

Example 1:
Elevator phones sharing a fax line. Incoming calls go into and out of the fax normally. However, if a call is made from an elevator, this emergency call receives priority and takes over from the fax, even if the fax was in use. This gives the emergency device the immediate dialing access that it requires without needing to provide separate phone lines.

Example 2:
A retail environment where the head office computer calls into the Point of Sale modem each evening to download sales or inventory data and a building engineer calls into the HVAC modem to remotely monitor and adjust the machinery. One of the office phones, a fax and both the modems can share one of the site telephone lines through an LN-150 which directs the incoming calls to the appropriate device using "caller ID" for the head office computer and "distinctive ring" for the fax and HVAC modem. The office phone can be connected onto the incoming telephone line directly.

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Specification:

Programming:	Built-in keypad with LCD display to easily customize the LN-150 for specific site requirements.
Status Light:	Green LED illuminated at all times to indicate normal operation.
Phone Line Requirements:	Standard analog loop-start voice grade telephone line
AC/DC Transformer (supplied):	120V AC, 60 Hz input / 12V DC, 500 mA output
Talk Battery:	32V DC
Operating Range:	0 – 60ºC
Certification:	FCC Part 68 and Industry Canada registered
Dimensions:	6.5" wide x 3.5" high x 1.0" deep
Shipping Weight:	1.2 lbs (0.6 kg.)

Supplied and serviced by:

information may change without notice

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