



WEBB LOBBY STATION LS-350

Direct replacement for the LS-250 and the LS-100ML

ANALOG AND IP READY

If your client is unsure of an analog or ip solution, with the ALL NEW LS-350 your problem is solved! The LS-350 is **BOTH analog and IP in one device.**

NETWORK WATCHDOG

With our the Webb Network Watchdog we can switch to Analog lines with no interruption in service if your internet goes down. As an additional option you can add on our cellular backup for a fully redundant solution.

10 SIMULTANEOUS LINES, IP OR ANALOG

With 10 simultaneous lines (expandable to 200) IP or analog it means no more busy signals, when you have an entrapment the faster the person can get help the less likely they will panic.



LS-350-01

LS-350 OPERATION:

Incoming Calls:

When a call is received, lift the LS-350 handset. The voice prompt will state that there is an "Incoming Webb emergency call. At the tone;

Pressing 1 engages immediate two-way conversation with the caller 2 to hear the location announcement."

Pressing 2 prompts the playback of the recorded message stating which elevator is calling. Press 1 to engage immediate two-way conversation with the caller.

The LCD indicates which cab is calling as soon as the phone starts ringing. Hang up the handset to end the call.

Up to 10 emergency phones share 1 to 10 Analog phone lines or IP lines per panel. The system is expandable to 200 phones on analog and unlimited IP phones (EX-350 Expansion Stations required)



"Split Ring" mode is available to first call into the LS-350 followed by a call to a monitoring station if not answered



Easy to read LCD display (English / French) complies with the CSA B44-19 and ANSI/ASME A17.1-2019 Safety Code for Elevators



White powder-coat or brushed stainless steel recesses into the wall in the lobby, projecting 0.5"



Outgoing Calls:

Lift the LS-350 handset. The caller will be prompted to "Enter the cab number you wish to speak to, followed by the * key." After several beeps a voice message will state "Connected", indicating two-way conversation with the passenger in the elevator has been established. Lifting the handset will cut-off any call in progress on the outside line (a Code requirement). Hang up the handset to end the call.

LS-350 has built-in CPC so that call detection is done efficiently with VoIP or Analog lines.





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EASY INSTALLATION

With the analog or the IP we have preconfigured the basic system and given you a browser based software to speed up your deployments.

SIP COMPLIANT VoIP

Webb's our LS-350 can be connected to the clients existing VoIP networks internal or externally.

UNLIMITED PHONE LINES

The LS-350 with the combination of VoIP and Analog Webb has created an unlimited expandability.

FEATURES AND BENEFITS



- Redundant IP or analog failover Software programmable;
- Compatible with Webb Safe IP series of products;
- Network Watchdog software built in;
- SMS or Email Notification;
- Call Log;
- Group Calling;
- 4 Hour Backup power;
- Main Panel accommodates up to 10 incoming and 10 Outgoing lines. Expandable to 200 incoming analog lines by 200 outgoing;

Description: The LS-350 combines design, installation and reliable by exceeding even the recent code changes up to ASME A17.1-2019 and B44-2019. Now the system is virtually plug and play for faster installation. The LS-350 also works with the Webb Phone Lines service which **SAVES UP TO 80%** in monthly phone line charges.

Specification:

Screen Size:	1"x4"	Expandability:	200 Analog lines in and out Unlimited IP phones
Housing Options:	<ul style="list-style-type: none"> ● With or without handset ● Custom Mounting plate without back box 	Phone line:	Standard POTS line, VoIP line or Cellular
Expansion wiring:	Via ethernet	Certification:	FCC and CSA
Mounting Options:	Surface or Flush-mount with optional trim ring.	Wiring:	STP 18 to 24 gauge
Finish Options:	Stainless, White or Black	Power:	110VAC, 60Hz
Dimensions:	13.5" (h) x 15" (w) x 3.65 (d)	Weight:	22.5 lbs (10.2) kg

Supplied and serviced by:

information may change without notice



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