Valcom's IP Emergency HelpPoint Call Tower
Always on Duty.™

Single button press provides immediate two-way connection with security personnel.

FEATURES

Sleek, Modern Design
Lightweight Aluminum and Vandal-Resistant

1 or 2 Call Buttons
Lighted LED Emergency Button

High-Intensity Blue LED Light
Always On and Flashes During Emergency Calls

FUNCTIONS

Caller ID
For Precise Location

Hands-Free Intercom Operation
When the Called Party Answers, Instant Hands-Free Communication is Enabled

360-Degree Speaker Array
One-Way High-Level Audio Broadcasting for Emergency Broadcasts

Optional IP Camera
For Emergency Viewing

Emergency Listening
Programmable Silent Activate Mode

DURABILITY

Security Type Hardware
Corrosion and Vandal-Resistant

Durable Manufacturing
Structural Grade Corrosion Proof Aluminum

Clear Dome
Durable UV-Resistant Polycarbonate Material

COMPATIBILITY

MultiCast Paging
Valcom, InformaCast®, or Intrado Revolution® Protocols

Compatible with
Valcom, Cisco®, Avaya®, Mitel®, NEC®,
and most other SIP-Based Systems, including Hosted or On-Premise

Easy Software
For Set-Up and Management — Supervision Software Available

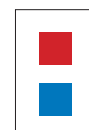**Power**
Multiple Power and Network Connectivity Options

BASE TOWER

360-Degree
Speaker Array

OPTIONS:

Camera   Colors

LIT327

Valcom's IP Emergency HelpPoint™ Call Tower Configurator VE9811

Power

☐ PoE**+** ☐ 110 AC

☐ DC ☐ 230 AC

Tower Color

☐ Red 🟥

☐ Blue 🟦

Lettering

☐ EMERGENCY

☐ ASSISTANCE

☐ NO LETTERING

With Reflective White Lettering

Call Buttons

Standard is a Lighted LED
"**EMERGENCY**" Button

Optional 2nd Button
☐ "**CALL**"

Site Name:

Contact Name:

Address:

City, State, ZIP:

Contact Phone Number:

Option

☐ Camera Arm with universal mount
(Camera not included)

Camera Model:
1.5 inch NPT, and 8.00 inch diameter max
for the Camera

* follow up conversation with customer
to discuss AC/DC, PoE+network
drop requirement

Protocols

☐ VALCOM/SIP

☐ InformaCast® compatible

☐ Intrado Revolution® compatible

Communication

☐ **Ethernet** (copper)

☐ **Fiber Optic Cable**
Multimode
☐ 850 nm ☐ 1300 nm
Singlemode
☐ 1310 nm ☐ 1550 nm
Termination
☐ LC ☐ SC
☐ ST

☐ **Wireless** Point-to-Point
(Wireless not included)
Wireless Model:

* follow up conversation with customer
to discuss AC/DC, PoE+ network
drop requirement