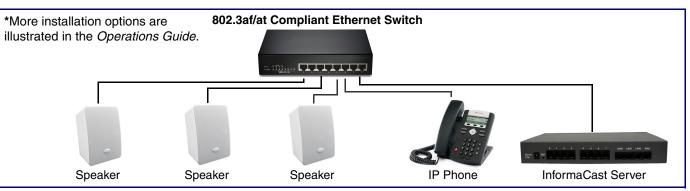
CyberDataInstallation Quick ReferenceThe IP Endpoint CompanyInformaCast Enabled Wall Mount Speaker

011505



a. Default if there is not a DHCP server present.

Typical System Installation



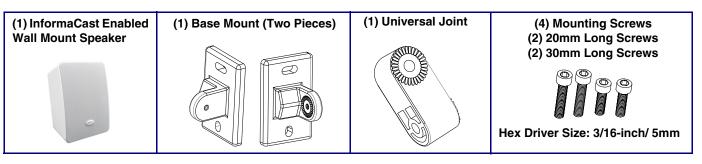
Getting Started

• Download the Operations Guide PDF file, from the **Downloads** tab at the following webpage:

https://www.cyberdata.net/products/011505/

- · Create a plan for the locations of your speakers.
- instructions.
- WARNING: This enclosure is not rated for any AC voltages!

Parts



Contacting CyberData

Corporate Headquarters

CyberData Corporation **3 Justin Court** Monterey, CA 93940, USA

Phone: 831-373-2601 Fax: 831-373-4193 https://www.cyberdata.net/ Sales: 831-373-2601 ext. 334 Support: 831-373-2601 ext. 333 Support Website: https://support.cyberdata.net/ RMA Department Contact and Status: https://support.cyberdata.net/ Warranty Information: https://support.cyberdata.net/

Factory Default Setting
DHCP
IPv4 Link Local
admin
admin
IPv4 Link Local
IPv4 Link Local

• WARNING: This product should be installed by a licensed electrician according to all local electrical and building codes. WARNING: To prevent injury, this apparatus must be securely attached to the floor/wall in accordance with the installation

WARNING: The PoE connector is intended for intra-building connections only and does not route to the outside plant.

Dimensions

 6.419 [163.0]
 5.396 [137.0]

Features

Ethernet Port Network 100 Mb (Yellow) The yellow 100 Mb LED is illuminated when the network 100 Mb link to the speaker is established. RTFM Switch To broadcast a device's current IP address, use a paper clip or a similar instrument to press and release the RTFM switch within a five second window. To restore a device's factory default settings, press and hold the RTFM switch for more than five seconds.	
Network Link/Activity (Green) The green Network Link/Activity LED comes on immediately to show that there is a good network connection, and then blinks to show network activity.	

