VoIP Clock Kit

The Clock Kit enables the CyberData V2 VoIP Ceiling Speaker to be upgraded to a highly visible public address device with a time display.

The large display characters are easily read and adjust for ambient light conditions. Time sync is performed by NTP and a built-in real-time clock.

Power is supplied by the CyberData V2 Speaker from a single PoE connection.

Features:

- Easy wall or ceiling installation
- Mounting kit included
- Electrogalvinized steel construction
- RoHS compliant
- Keyhold for easy installation
- Top and bottom cable channels
- 2.3-inch sized digits
- 12 or 24 hour format
- NTP time source
- Battery backed up real-time clock
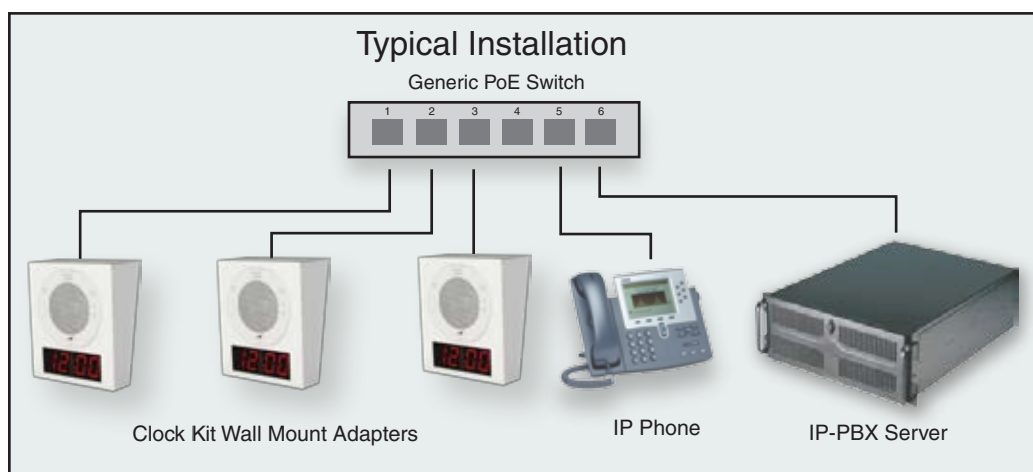- Auto ambient light adjustment
- Two years warranty

Ordering Information

The VoIP Clock Kit can be purchased as either the Clock Kit Wall Mount Adapter (PN: 011100) or the Clock Kit Flush Mount Adapter (PN: 011106). The VoIP Ceiling Speaker, V2 Speaker or Talk-Back Speaker must be purchased separately.
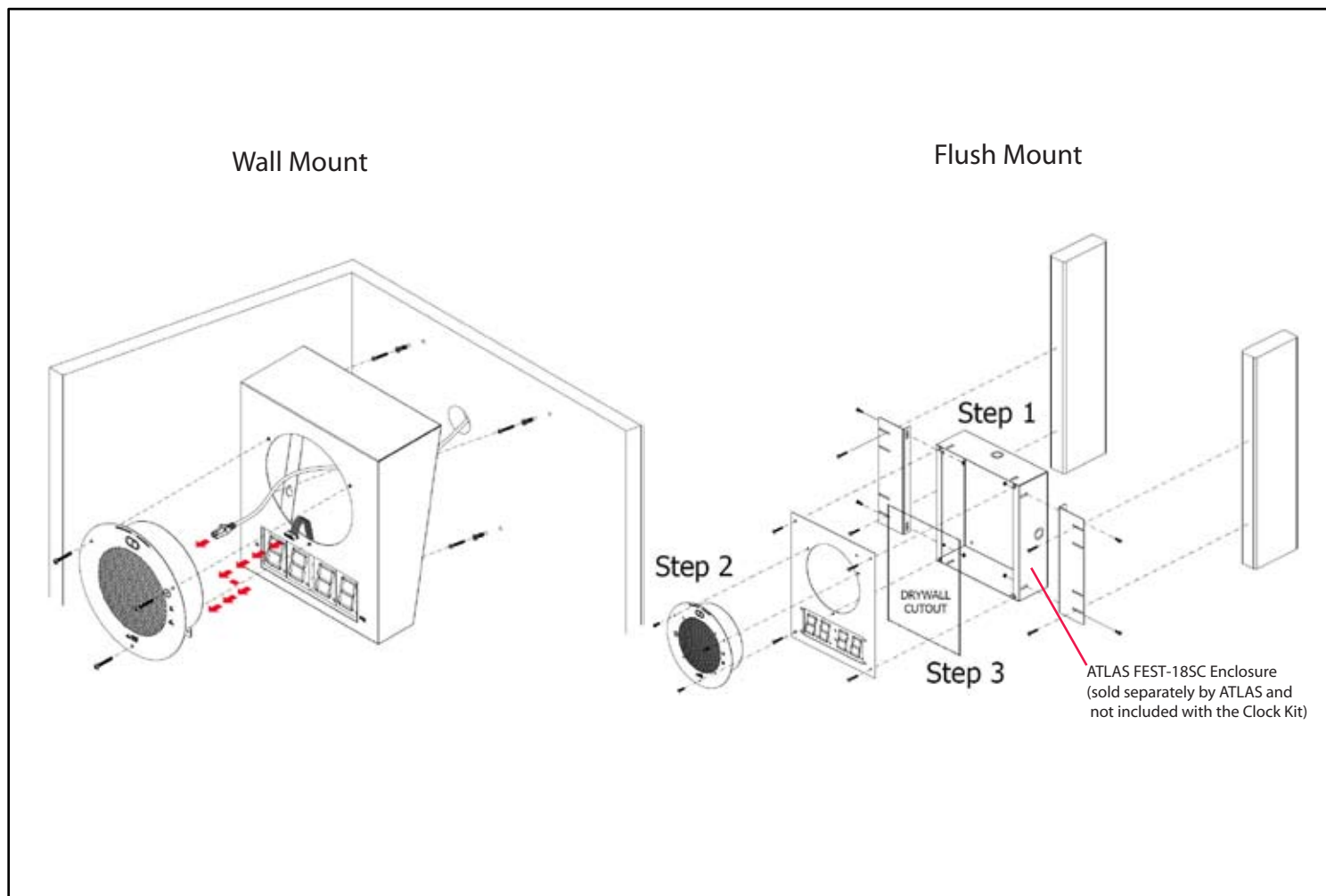
Specifications

Part Number	Boxed Weight
*011100, Wall Mount, Standard Color, RAL 9002, Gray White	5.8 lbs.
011101, Wall Mount, Optional Color, RAL 9003, Signal White	5.8 lbs.
*011106, Flush Mount, Standard Color, RAL 9002, Gray White	4.4 lbs.
011107, Flush Mount, Optional Color, RAL 9003, Signal White	4.4 lbs.

*These numbers replace the 011023 (Wall) and 011024 (Flush) numbers.

Typical Installation

Generic PoE Switch

| 1 | 2 | 3 | 4 | 5 | 6 |

Clock Kit Wall Mount Adapters   IP Phone   IP-PBX Server

CyberData

The IP Endpoint Company

VoIP Clock Kit

Exploded View

Wall Mount

Flush Mount

Step 1

Step 2

Step 3

DRYWALL CUTOUT

ATLAS FEST-18SC Enclosure
(sold separately by ATLAS and
not included with the Clock Kit)

Overall Dimensions

Wall Mount

Flush Mount

5.4 [137]

11.8 [300]

2.7 [69]

12.6 [320]

13.5 [343]

14.2 [360]

Dimensions are in inches [mm]