

Wall Mount Clock Kit

CyberData

The IP Endpoint Company

The Clock Kit enables the CyberData SIP, InformaCast Enabled or Syn-Apps 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. Clock synchronization is performed using NTP and a built-in real-time clock.

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

Features:

- 2.3-inch sized digits
- 12 or 24 hour format
- NTP time source
- Battery backed up real-time clock
- Auto ambient light adjustment
- Easy wall installation
- Mounting kit included
- Electrogalvanized steel construction
- Top and bottom cable channels



Specifications

Power Input	802.3af PoE
Operating Range	Temperature: -40° C to 55° C (-40° F to 131° F) Humidity: 5-95%, non-condensing
Storage Temperature	Temperature: -40° C to 70° C (-40° F to 158° F)
Storage Altitude	Up to 15,000 ft. (4573 m)
Dimensions*	10.4 in. [264 mm] Length 8 in. [204 mm] Width (Top) 4 in. [102 mm] Width (Bottom) 12.6 in. [321 mm] Height
Weight	3.4 lbs [1.54 kg]
Boxed Weight	5.8 lbs. [2.63 kg]
Compliance	Compliance CE; EMC Directive – Class A EN 55032 & EN 55024, LV Safety Directive – EN 60950-1, RoHS Compliant, FCC; Part 15 Class A, Industry Canada; ICES-3 Class A, IEEE 802.3 Compliant
Warranty	5 Years Limited
Part Number/Color	011154/RAL 9003 (Signal White)

*Dimensions are measured from the perspective of the product being upright with the front of the product facing you.

Related Products:



011394 SIP Speaker



011396 InformaCast®
Enabled Speaker



011398 SIP
Talk-Back Speaker



011400 InformaCast®
Enabled Talk-Back Speaker



011105 Syn-Apps
Enabled Speaker



011121 Auxiliary
Analog Speaker

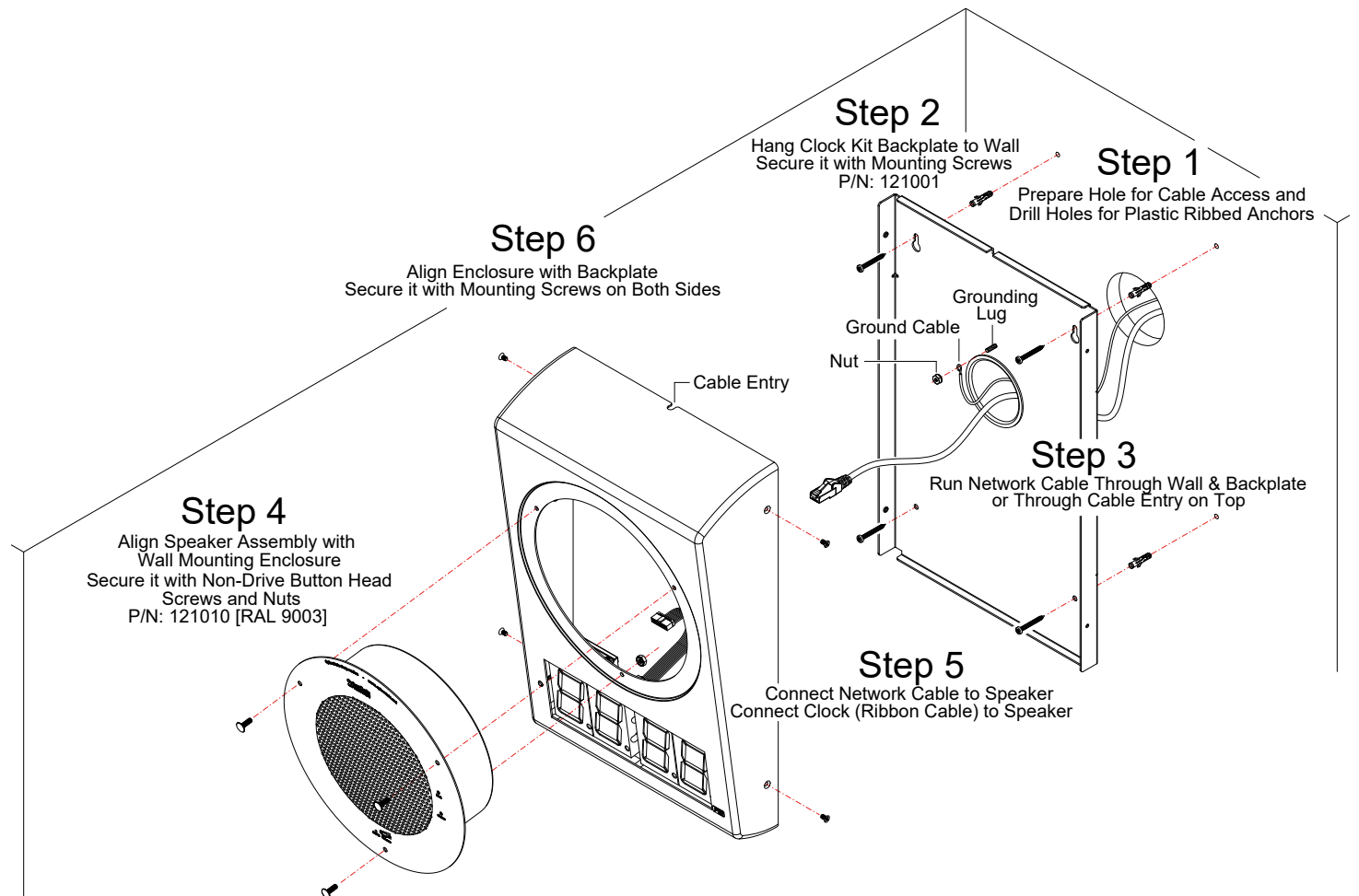
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Typical Installation

802.3at Compliant PoE Ethernet Switch



Typical Mounting - Exploded View



Wall Mount Clock Kit

Dimensions

