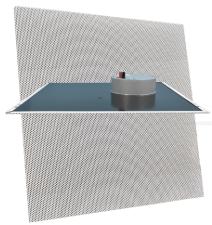
Auxiliary Analog 2 x 2 Ceiling Tile Drop-In Speaker

CyberData
The IP Endpoint Company

When paired with any CyberData SIP, InformaCast Enabled or Syn-Apps Speaker, the Auxiliary Analog 2 x 2 Ceiling Tile Drop-In Speaker will extend the sound coverage area without increasing the total speaker wattage.

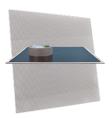


S	Specifications	
F	Power Input	15 watts at 8 Ohm
C	Operating Range	Temperature: -40° C to 55° C (-40° F to 131° F) Humidity: 5-95%, non-condensing
	Storage Temperature Storage Altitude	-40° C to 70° C (-40° F to 158° F) Up to 15,000 ft. (4573 m)
D	timensions (Unit)*	Length: 23.8 in. [605 mm] Width: 3 in. [77 mm] Height: 23.8 in. [605 mm]
D	imensions (Boxed)*	Length: 25.5 in. [647.7 mm] Width: 4.0 in. [101.6 mm] Height: 24.5 in. [622.3 mm]
	Veight Joxed Weight	12.0 lbs. [5.44 kg] 14.0 lbs. [6.35 kg]
С	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
F	Part Number	011523

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

Related Products:

Speakers



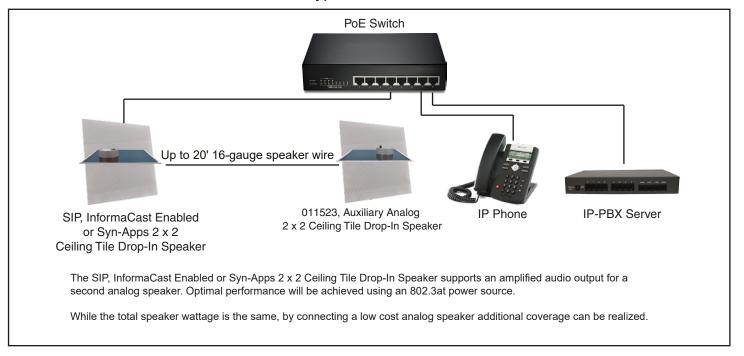
011520 SIP 2 x 2 Ceiling Tile Drop-In Speaker

011521 InformaCast Enabled 2 x 2 Ceiling Tile Drop-In Speaker

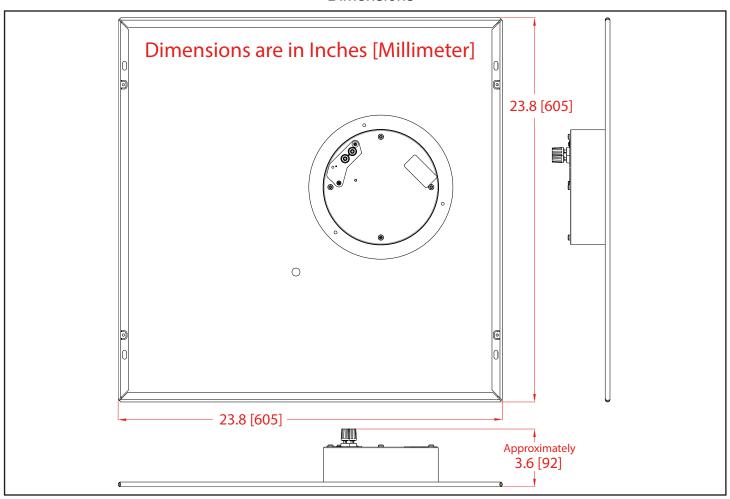
011522 Syn-Apps 2 x 2 Ceiling Tile Drop-In Speaker

Auxiliary Analog 2 x 2 Ceiling Tile Drop-In Speaker

Typical Installation



Dimensions



Auxiliary Analog 2 x 2 Ceiling Tile Drop-In Speaker

Mounting

