

# Carina Double Sided Ceiling Mount IP Display

## Installer's Guide



## **Getting Started**

This step-by-step guide will help you install your Carina Double Sided Ceiling Mount IP Display.



#### What You Will Need

#### PoE power

Standards compliant (IEEE 802.3af) POE switch

#### Remote communication point(s)

- Carina Event Manager
- SIP server (such as Wahsega PICS), if using SIP

#### Network cable

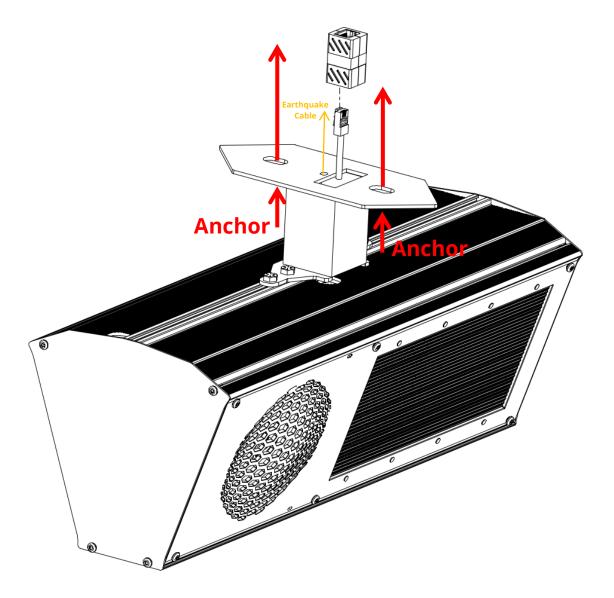
Cat 5e or Cat 6

#### Screwdrivers

- Small flat head screwdriver
- Phillips head screwdriver



## **Mounting and Installation**

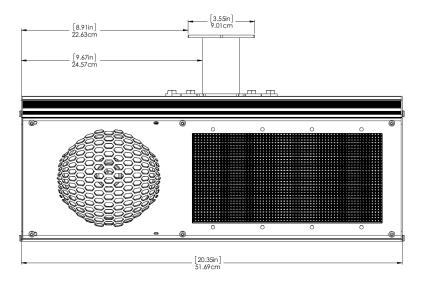


- Connect POE cable to connector at center, rectangular opening.
- Route earthquake cable through small circular opening and secure to structure per local building and electrical codes.
- Affix mounting bracket to a solid, horizontal surface using two bolts and anchors appropriate for that surface.
  - NOTE: For a suspended ceiling, Wahsega recommends using a Peerless-AV CMJ5R1 Adjustable Suspended Ceiling Plate.

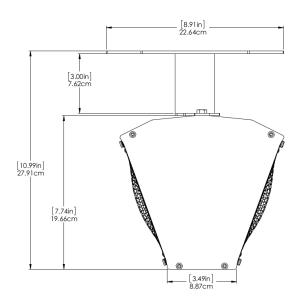


## **Dimensions**

#### Front

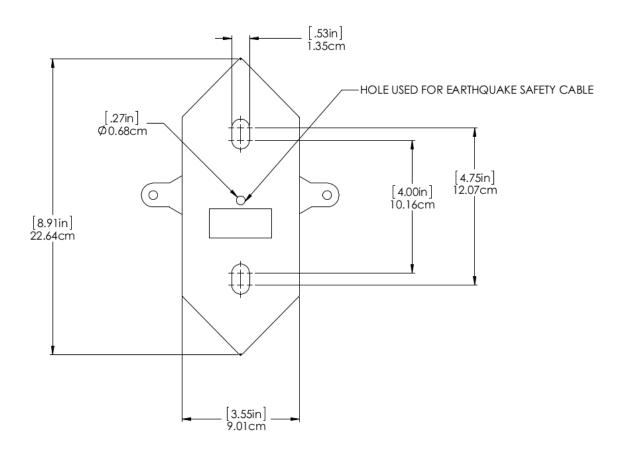


#### Side





#### **Bracket**





## **Standards Compliant**

This product is designed and manufactured in the USA.

- ROHS compliant
- Temperature rating -40C to +60C.







## Wahsega Carina Double Sided Ceiling Mount IP Display

WL-IPD-SPKR-510D-CAR-TM

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