



# wahsega

## Carina PBX Lite

### *Installer's Guide*



## Getting Started

This step-by-step guide will help you install your Wahsega Carina PBX Lite.

## What's in the Box



- (1) Carina PBX Lite**
- (1) 2-Pin male connector**
- (1) 6-Pin male connector**
- (1) 8-Pin male connector**
- (1) Ferrite cable clamp**

## What You Will Need

- **PoE power**
  - Power-over-Ethernet (PoE 802.3af) switch
- **Network cable** (Cat 5e or Cat 6)

## Wiring

### Power

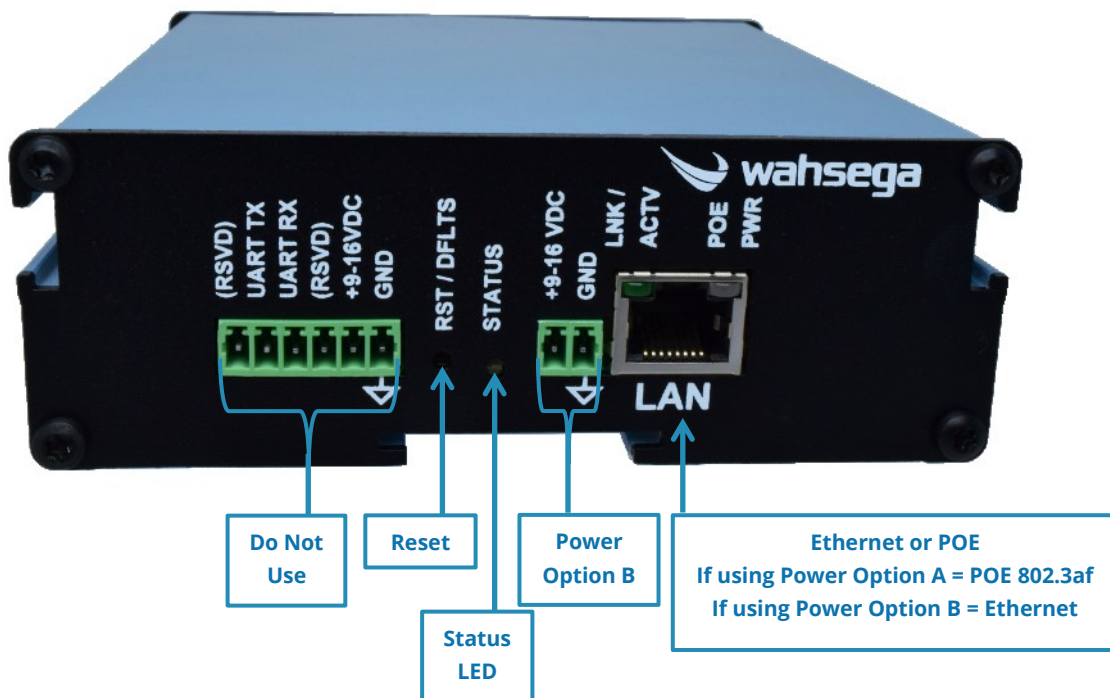
**Option A:** To use Power-over-Ethernet (POE 802.3af), route a Cat 5e or Cat 6 Ethernet cable from a PoE switch or injector to the LAN port.

**Option B:** Alternately, use the included 2-pin male connector to connect +9-16VDC and Ground wires for power. Use standard (unpowered) Ethernet for data.

**NOTE:** Use either POE or 9-16V for power. DO NOT USE BOTH.

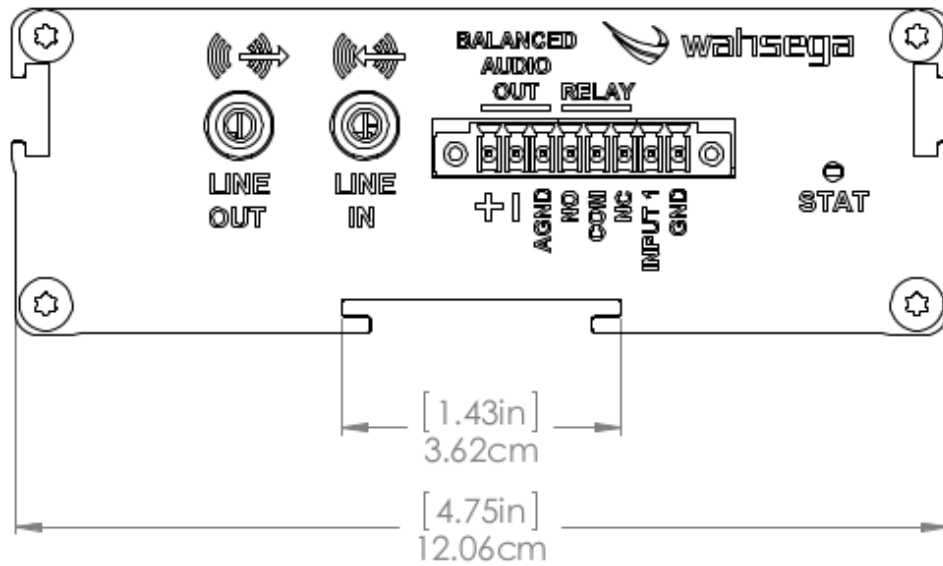
### Status

The status LED will increase in brightness as the Carina PBX Lite is powering up and will remain steadily lit when the unit is successfully powered.

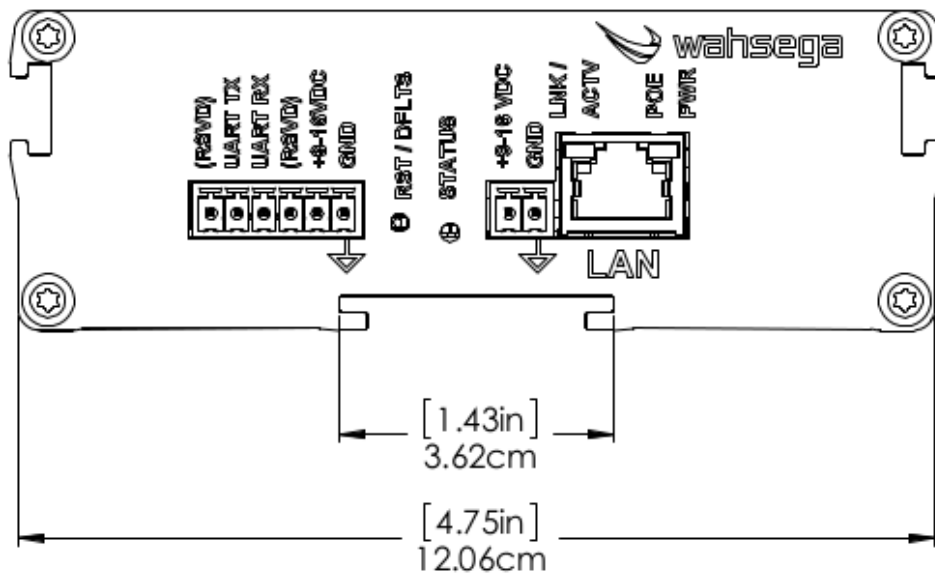


## Dimensions

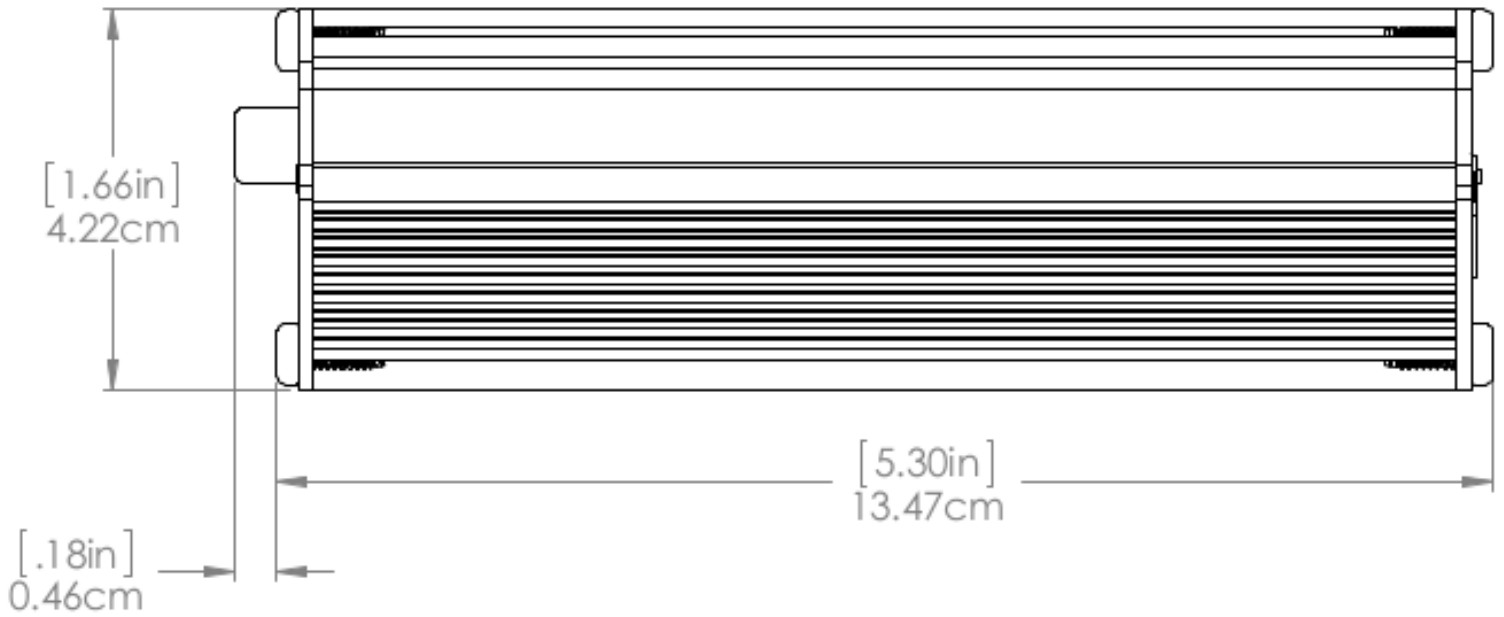
Front



Rear



Side



## Standards Compliant

This product is designed and manufactured in the USA.

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



# **Carina PBX Lite**

WL-PBX-LITE-CAR

Installation Guide