

## Submittal Data

Job Data \_\_\_\_\_ Location \_\_\_\_\_

Buyer \_\_\_\_\_ Buyer PO # \_\_\_\_\_ Carrier # \_\_\_\_\_

Unit Number \_\_\_\_\_ Model Number \_\_\_\_\_

Performance Data Certified By \_\_\_\_\_ Date \_\_\_\_\_



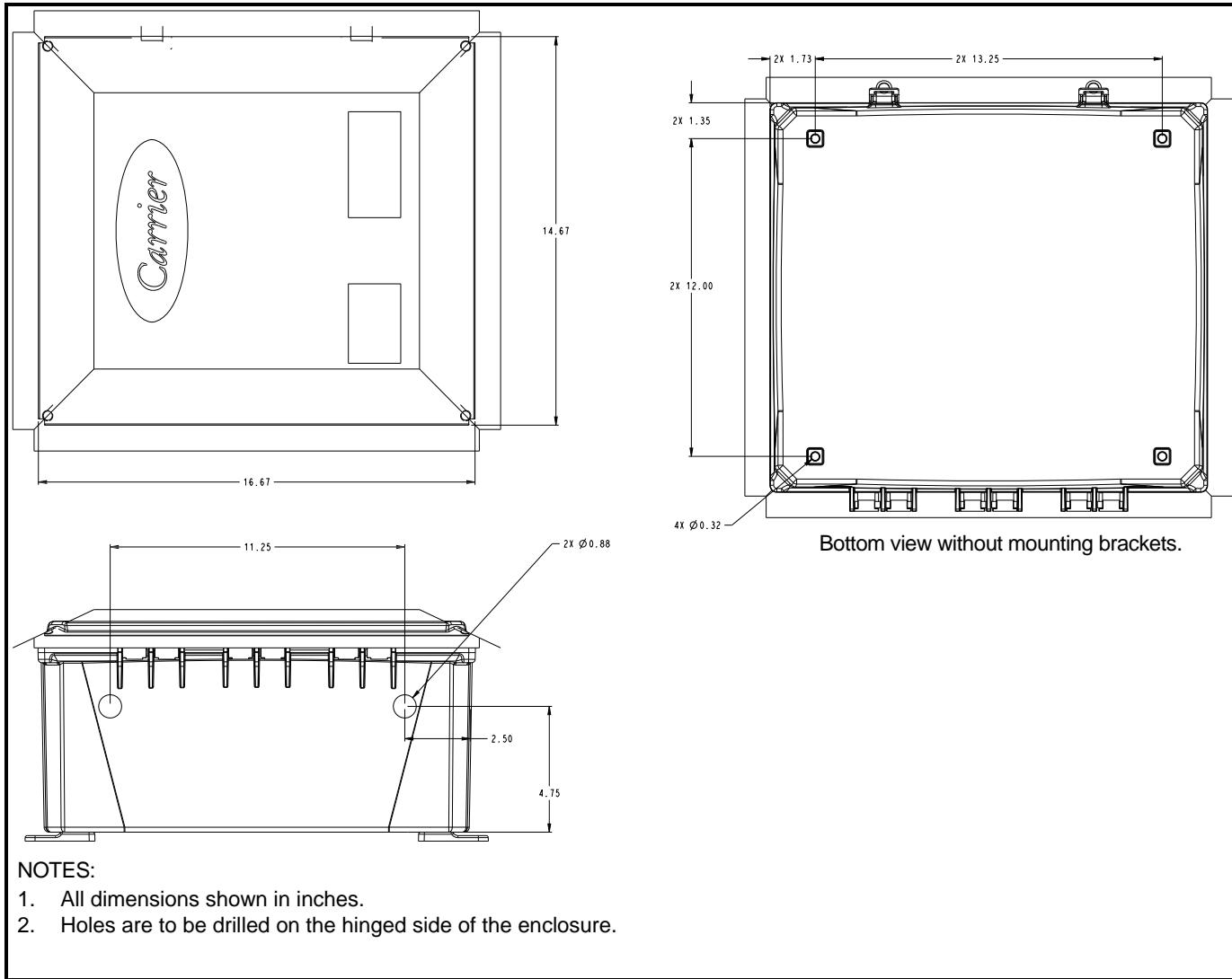
### i-Vu Interface Features

- Monitor and control up to 64 indoor units
- Status
  - Unit: On/Off
  - Alarm: Normal/Alarm
  - Operation: Heat/Cool/Fan/Dry/Auto/Off
  - Fan speed: Stop/Auto/High/Medium/Low/Very low
  - Shutdown: Inactive/Active
- Unit Configuration
- Set Point
- Alarm Configuration
- Service Configuration

Part Name		i-Vu Interface
Part Number		OPN-MTCC
Power Supply	V/Ph/Hz	115/1/60
Operating Temperature Range	°F	32 to 104
Operating Humidity Range		10 to 90% (Non-condensing)
Dimensions	H (in)	7-5/8
	W (in)	16-1/4
	D (in)	17-3/4
Net Weight	lbs	17.5

# DIMENSIONAL DRAWING

## i-Vu INTERFACE – OPN-MTCC



# WIRING DIAGRAM

## i-Vu INTERFACE – OPN-MTCC

Color Identification	
YEL	YELLOW
RED	RED
GRN	GREEN
WHI	WHITE
YEL/WHI	YELLOW/WHITE
BR	BARE

Legend	
—	Field installed wiring
—	Factory installed wiring
—	Factory installed twisted pair (eight twists per pair)
□	Wire color (See color identification chart for reference)
□	Terminal

