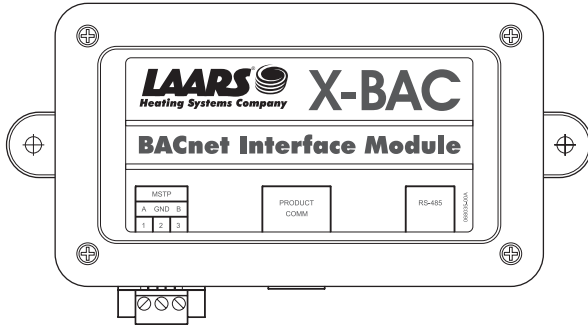


LAARS X-BAC®

BACnet Interface Module



Date:

Project #:

Engineer:

Prepared By:

Bid Date:

CA009100

Laars X-BAC

Submittal Data 

Project Name:

Location:

Contractor:

Features

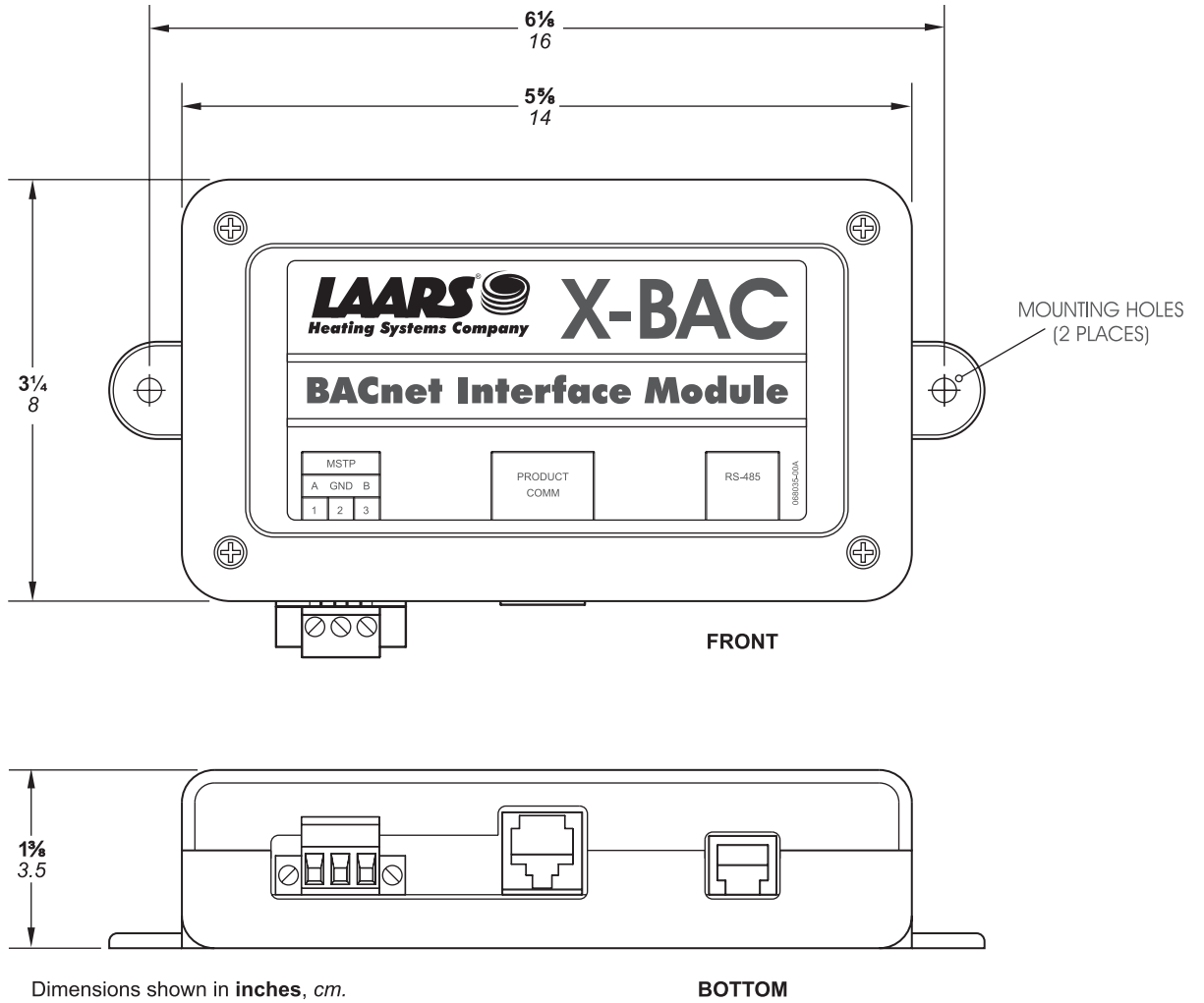
- X-BAC interface module allows a BACnet system to have communication with Laars M4-LHS multiple boiler controls
- Easily connects to M4-LHS with RJ45 (ethernet) cables.

Variable List

Available to the BACnet system from the M4-LHS, through the X-BAC:

- Operation mode
- Outdoor temperature
- System temperature
- Output status
- Control status
- Season
- Reset ratio
- Offset
- Outdoor cutoff
- Minimum water temperature
- Maximum water temperature
- Setback
- Purge delay
- System run-on
- Rotation time
- Standby time
- Last stage hold
- Condensing unit lead stage
- Non-condensing unit lead stage
- Reaction time
- Minimum run time
- Gain
- Lag delay
- Soft off
- Set time
- Day schedule
- Night schedule

**Dimensional
Data**



Bradford White Corporation reserves the right to change specifications, components, features, or to discontinue products without notice.