Job Name:	Location:				
Purchaser:					
Engineer:					
Submitted To:	For	Reference	Approval	Construction	
Submitted By:	Date:				
Unit Designation, Schedule #:	Model No.:				

Features:

- Connect natively with VRF communication bus of all leading VRF manufacturers
- Connect automatically to CoolAutomation Cloud infrastructure for remote cloud services.
- Physical Interfaces
  - o RS485
  - o Ethernet
- LCD touch screen for easy and intuitive local device configuration
- Multi brand support on a single device

* Consult with CoolAutomation for supported devices or ways to add additional devices.

Power	
Power Supply: (Power adapter included)	120VAC 60 Hz /220VAC 50 Hz
Power Consumption:	1.5 Watt

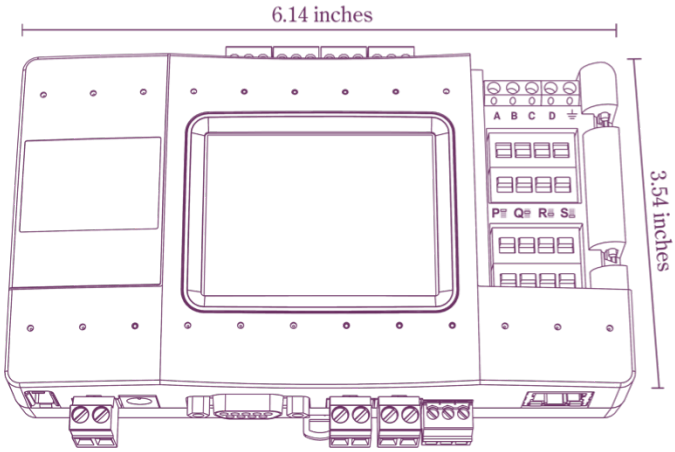
Operating Conditions	
Surrounding Temperature Limits:	-10° C to +60° C +14 F to +140 F
Humidity (%)	0% to 96%
Dimensions (H x W x D) (inches/mm)	3.54 x 6.14 x 1.37 / 90 x 156 x 35
Weight (lbs/kg)	0.58/265
Maximum connected Outdoor units* *Per HVAC vendor specifications	10-40
Maximum connected Indoor units* *Per HVAC vendor specifications	256
Communication with HVAC System* (Manufacturer dependent)	2-3 wires, Shielded Cable

Configuration and engineering for each project are necessary. Specifications are subject to change without notice.

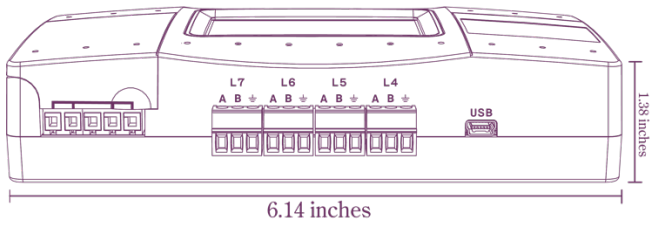
CoolAutomation products are subject to continuous improvements. CoolAutomation reserves the right to modify product design, specifications and information in this datasheet without notice and without incurring any obligations.

Dimensional drawings:

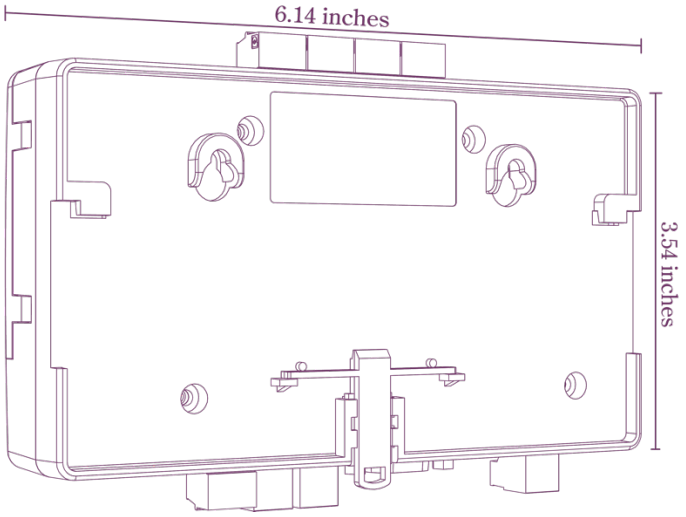
Front View



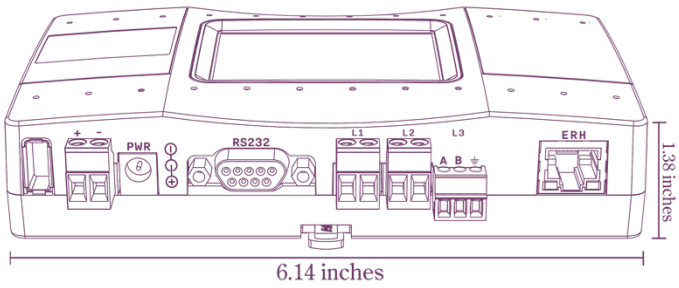
Top View



Back View



Bottom View



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