



## CloudBox Data Sheet

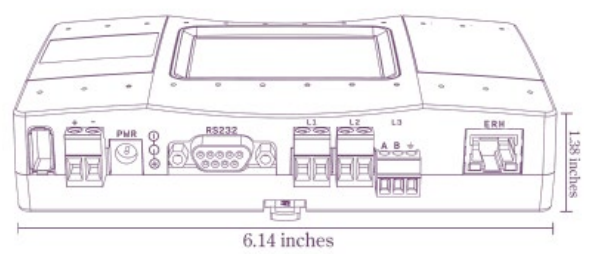
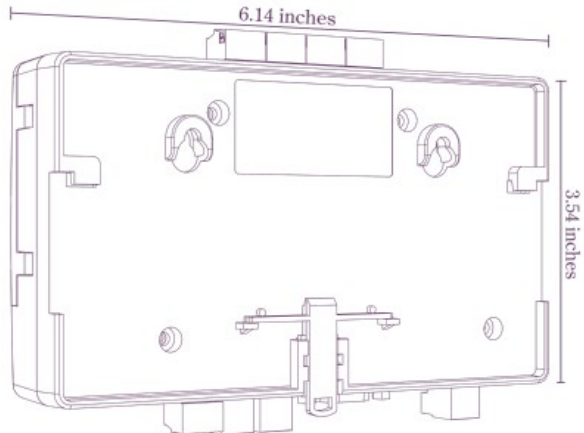
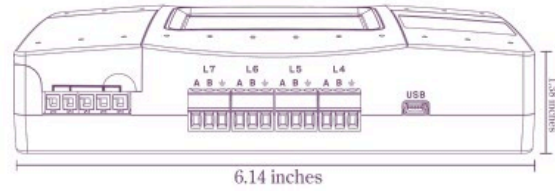
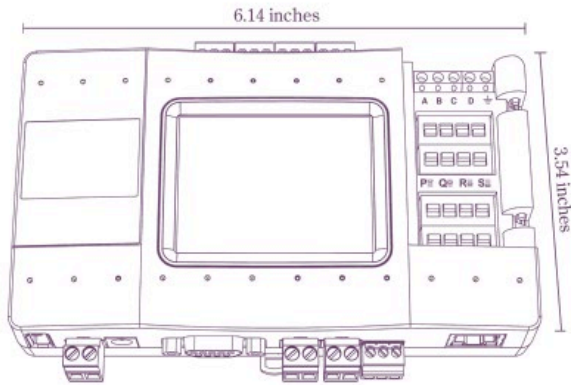
<b>Features</b>	
<ul style="list-style-type: none"> <li>• Seamless integration of VRF systems to CoolAutomation cloud infrastructure.</li> <li>• Supports any VRF HVAC equipment.</li> <li>• Control and monitor indoor units from the touch screen for easy setup and commissioning.</li> <li>• Multi brand support on a single device</li> <li>• VRF systems Control and diagnostics are available through CoolAutomation cloud Application (Subscription required).</li> <li>• Not available without subscription to CoolAutomation services.</li> </ul>	
<b>Power Requirements</b>	
Power Supply (Power adapter is included)	120VAC 60 Hz /220VAC 50 Hz
Power consumption	1.5 Watt
<b>Size and Weight</b>	
Dimensions (H x W x D) (inches/mm)	3.54 x 6.14 x 1.37 / 90 x 156 x 35
Weight (lbs/gr)	0.58 / 265
<b>Maximum Connected Units</b>	
Maximum number indoor units*	255
Maximum number outdoor units*	10-40
<b>Operating Conditions</b>	
Surrounding Temperature Limit:	-10° C to +60° C / +14 F to +140 F
Humidity (%)	0% to 96%
Maximum allowable wiring length to BMS over RS232 (ft)	82
VRF/VRV communication (Brand dependent)	2-3 wired shielded cable

\*Limit differ by VRF manufacturer specifications.

\*\*Configuration and engineering for each project are necessary.

\*\*\*Specifications are subject to change without notice.

## Dimensional drawings:



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.