

IB-104 (SV) Precision Inrow Cooler

- Variable Speed Fans to match load
- Mitsubishi Advanced Digital Scroll Compressor to match load and save energy
- Condensing Unit with 2 Variable Speed Fans to adjust best performance
- Built-in Siemens Industrial Controller and Touch Screen Interface, support long-term Temperature and operating events.
- With Group Operation Function, set up for scheduling & back-up

IB-104 (SV)

Horizontal InRow Cooler

LV-IB-104SV-A42U

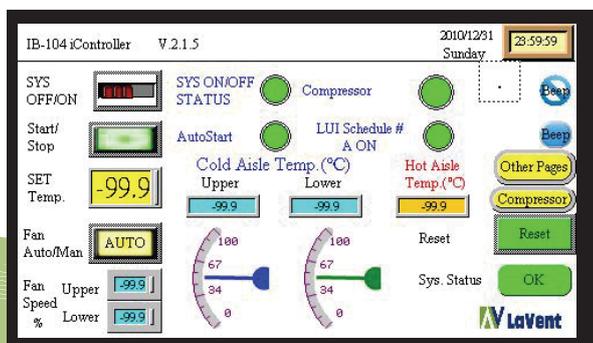
Key Features



- Moving cooling closer to servers
- Easy to install and add another one
- Norminal Capacity: 10.4KW/14KW*
- Refrigrant: R410A
- Siemens Industrial Controller
- Heat Exchange Mode: DX, DC Inverter Outdoor Unit
- Mitsubishi Digital DC Compressor
- Hi-Efficient Compressor Controller
- Inrow Cooler with 6 DC Fans
- DC Fans will change according to load
- Teamwork Setting Up to 4 sets
- Self-Error-Detect / Alarm
- Support Modbus RTU, Easy integration
- Both Top/Bottom piping available
- Support VNC for Remote monitoring
- For High Heat Density Server Room

*Return air Temperature at 38°C

HMI



Precision Cooling Status

