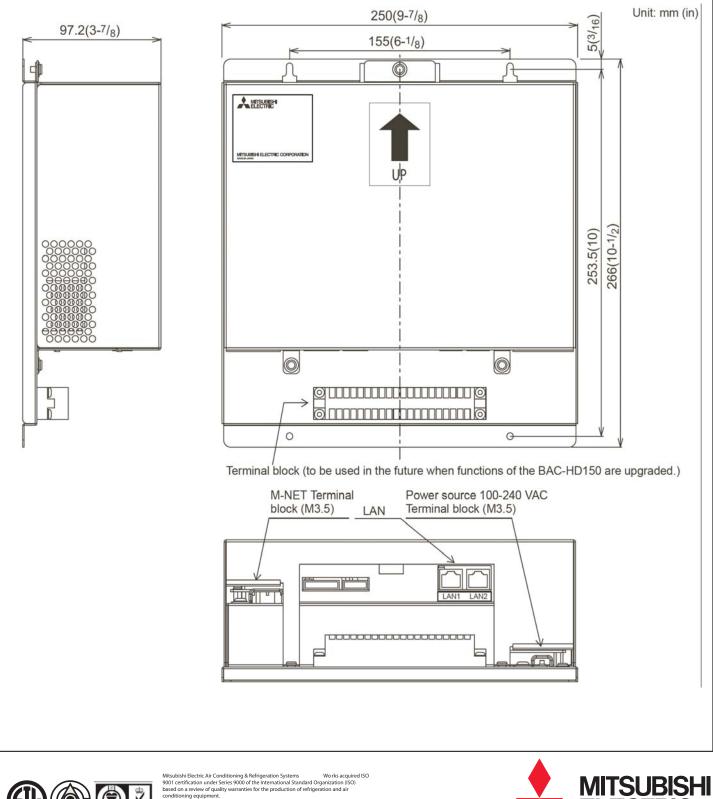
	Model: BAC-HD150	MITSUBISHI ELECTRIC
Job Name:	Location:	
Drawing Reference:	Schedule No.	
System No.:	Date:	
The new BAC-HD150 standalone Panel allows seamless BACnet over IP integration.		
Operation & Monitoring points	System (Configuration
 Operation On/Off Mode Fan speed Airflow direction Temperature set point Filter sign reset 	HUB BACnet BACnet BAC-HD150 BAC-HD150 System remote controller Minimum Requirements > BAC-HD150 Panel *	Building Management System HUB HUB: Switching HUB M-NET Indoor unit COSSNAY
* Max 50 controllable indoor units. (Future ** Initial Setting Software and a PC is requ BACnet Communication port is fixed to 47808	ired for initial setup only	ps of 50) using LAN connection.
Notes:		R-410A OZONE-FRIENDLY REFRIGERANT

MITSUBISHI ELECTRIC thinks green

Model: BAC-HD150 - DIMENSIONS





Certificate Number EM33568

ŝ JAC

Mitsubishi Electric Air Conditioning & Refrigeration Systems Works acquired ISO 9001 certification under series 9000 of the International Standard Organization (ISO) based on a review of quality warranties for the production of refrigeration and air conditioning equipment. ISO Authorization System

The ISO 900 provides a plant authorization system relating to quality warranties as stipulated by the ISO. ISO 9001 certifies quality warranties based on the "design, development, production, installation and auxiliary services" for products built at an authorized plant.

Mitsubishi Electric Air Conditioning & Refrigeration Systems Works acquired environmental management system standard ISO 14001 certification.

The ISO 14000 series is a set of standards applying to environmental protection set by the International Standard Organization (ISO).

Certificate Number EC97J1227

Specifications are subject to change without notice. SB_BAC-HD150_200910

Mitsubishi Electric Sales Canada Inc.

www.MitsubishiElectric.ca

CTRIC