



A2012MH

200W Open Frame

Output Wattage: 200W

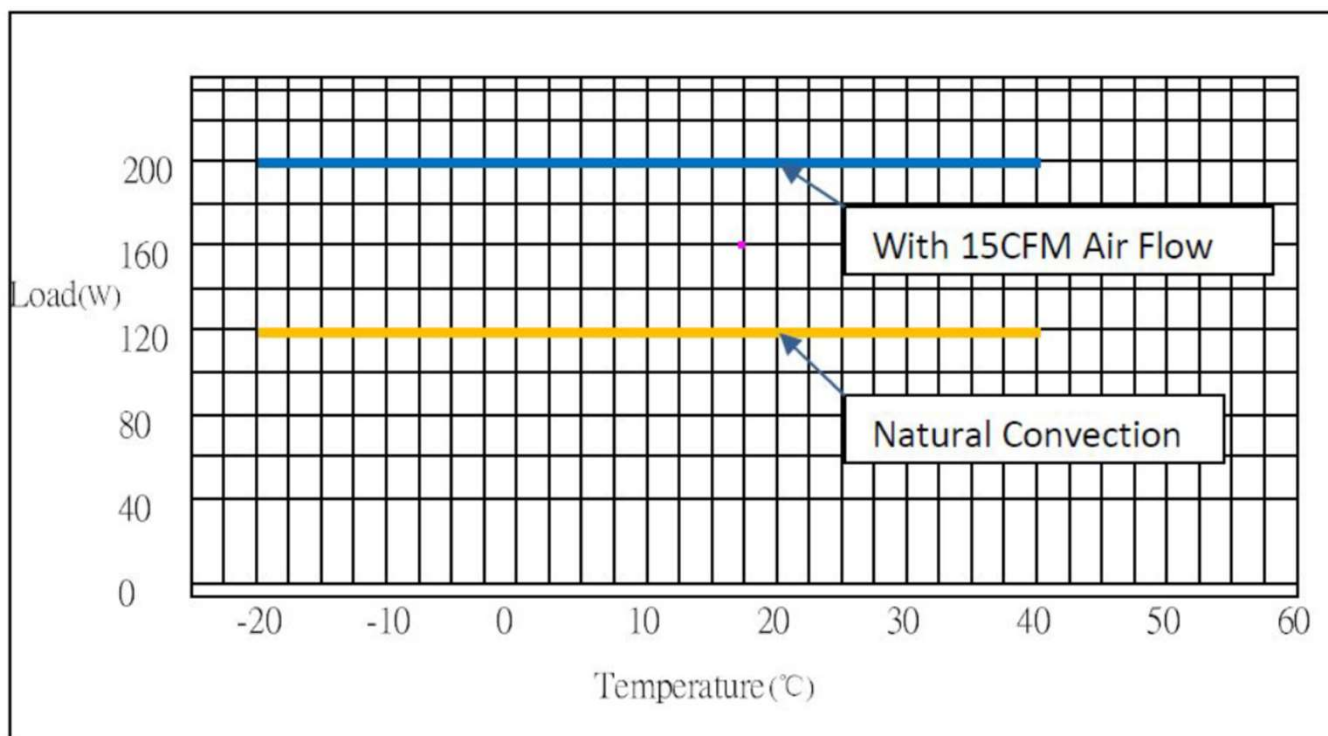
Output Voltage: 12V

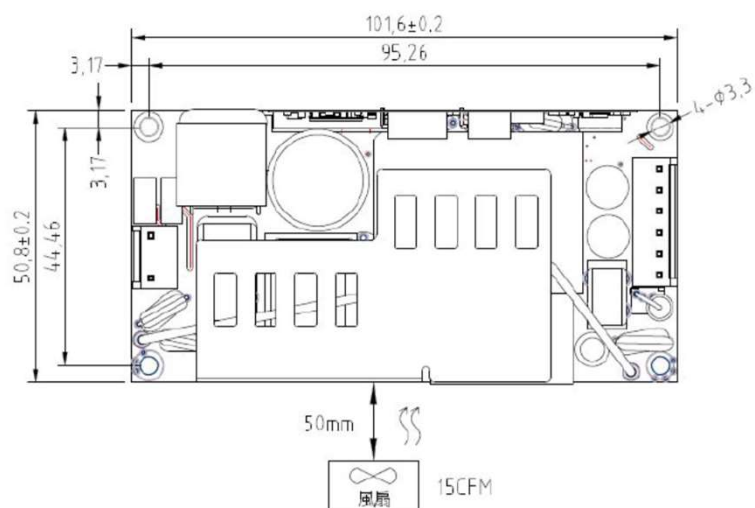
Energy Efficiency DOE Level VI

Dimension: 101.6x50.8x34.1

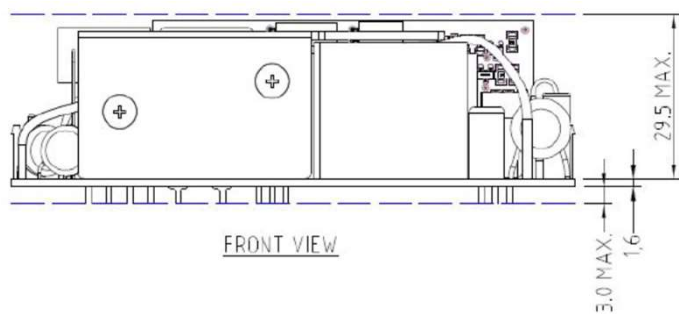
Application: Network, Edge Computing
Medical

Model Name	A2012FH
AC Input Voltage (V)	90-264VAC
Input Frequency	47-63 Hz
Output Voltage (V)	12V
Output Current (A)	16.7A
Output Power (W)	200W
Protection	OVP/ OCP/ SCP
Efficiency	88.00%
Operating Temperature	-40°C ~ 40°C
Dimension LxWxH (mm)	101.6x50.8x34.1
Product Type	Open Frame
AC Inlet	Wafer

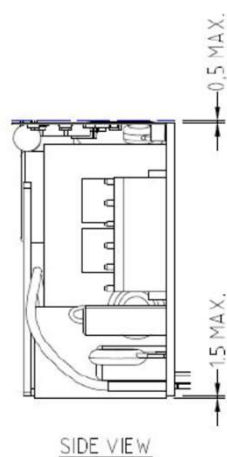




TOP VIEW



FRONT VIEW



SIDE VIEW