

Variable Ion Controller



SPECIFICATIONS

Supply:	24 VAC +20%/-15% 50/60 Hz Class 2 Supply Power: TBD
Outputs:	PIO = Positive Ions NIO = Negative Ions 0-13 VDC, 83 mA Max. Each
Memory Storage:	Micro SD Card Socket Push-Pull Type
Communication:	Gigabit Ethernet RJ45
Screw Terminals:	Wire Clamp 12 - 24 AWG, copper Removeable Block
Ambient Limits:	Operating 32 to 120 °F (0 to 49 °C) Shipping -40 to 160 °F (-40 to 71 °C) Humidity 0 to 95% relative humidity (non-condensing)
Mounting:	Direct to panel or DIN rail
Dimensions:	1.5"+ x 6.25" x 5.75"
Case Material:	Flame retardant plastic
Weight:	14 ounces (0.4 kg)



Our team has been developing and distributing ionization technology for the Indoor Air Quality Industry since 2013. For more Information, call 512-713-1851 or email Info@IAQ-cpr.com or visit www.IAQ-cpr.com