



Control Module ThunderION

The Control Module provides power and control for up to 4 ThunderION anti-static bars. The Control Module operates on the mains voltage, which can be turned on and off with a switch. A cable with a pre-assembled connector at each end links the ThunderION bar with the Control Module. This offers quick and easy assembly. All cables carry just 24 V. The Control Module enables you to check the functioning of each connected antistatic bar. A green LED indicates that the bar is switched on. A red LED indicates that a fault has been detected. Via the I/O port, you also have the option of switching each bar on/ of remotely and separately, as well as checking its correct functioning.

Accessoires:

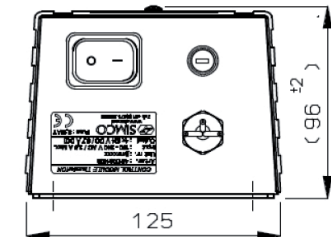
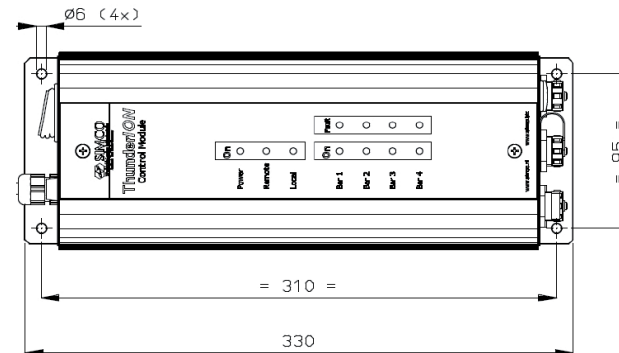
- External Ion control kit

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Technical Specifications

Housing material	Aluminium and steel, powdercoating
Weight	3,1 kg
Connections	4 connectors for ThunderION bar, 1 connector for remote I/O
Mains cable/ Interconnection cables	1,8 m. / 6 or 12 m. length
Ambient temperature	0-55 °C
Protection Classification	IP-54
Use circumstances	Industrial
Power consumption	100- 240 V AC
Frequency	50- 60 Hz
Input power	100 Watt max.



Technical drawing Control Module