

Ionizer 5810i, overhead model with 3 fans



The 5810i ionizing unit is an overhead model with three fans. It is used to neutralize electrostatic charges at workplaces. The fan is equipped with an automatic emitter cleaning system and a two-stage adjustable air flow. The ionization of the ionizing unit is carried out using high voltage (Steady-state DC). The daisy chain makes it possible to switch the model 5810i with additional model 5810i devices. It is possible to connect up to ten ionizing spray fans. The ionization area of the 5810i ionizing unit is 60 x 90 cm and is intended for cleanroom class 4 in accordance with ISO 14644.

Item no.	WL63357
Manufacturer	SIMCO
Manufacturer article no.	7500.5810.C44X.E
GPSR manufacturer data	SIMCO-ION TM Aalsvoort 74

Products for the electronic industry



	NL-7241 Lochern www.simco-ion.de
Width	1180 mm
Height	96 mm
Depth	155 mm
Sales unit	1 piece
Content unit	1 piece
Ionization range	600 x 900 mm
Ozone production	0,02 ppm

