



# AIR FLOW INTERLOCK SAFETY CONTROL PANEL

WSS AFICP



HOME	OFFICE	HOTEL	HEALTH CARE	GYM



## Features & Benefits

- ▶ Automatic switching of equipment with airflow detection
- ▶ UVC and ozone safety
- ▶ Easy to install
- ▶ 8A per channel with optional additional channels
- ▶ LLI models signal when equipment servicing is due
- ▶ LLI models can interface with BMS

- ▶ Air Flow Interlock range is designed to automatically switch on equipment on detection of air flow in the kitchen extract canopy or ductwork. The unit also automatically switches off when airflow is not detected.
- ▶ This not only prevents the accidental exposure to UVC light and ozone, but also ensures energy efficiency for the system.
- ▶ The unit employs a differential pressure switch and relay capable of switching up to 8A. Additional channels can be added to run multiple devices up to 8A each. On detecting the airflow in the duct, the basic AFI-1 unit turns on the odour control equipment. Activation is indicated by a green LED.
- ▶ The AFI-1/LLI model also has a lamp life indicator. A Factory programmed alarm is set off when the UVC lamps require servicing. The unit also has a relay for interfacing with a building management system.

Type	Air Flow Interlock
Dimensions	187H x 122W x 90D mm
Weight	0.4kg & 0.5kg
Max Current	8A per channel
Remote Control	No
<b>Price</b>	<b>2,995.00 AED</b>