



Adastra 952.801 - Noise pollution control system  
Adastra 952.804 - High visibility display system

952.801 sound limiter is easy to install and operate. The system automatically monitors and limits the sound output in venues such as clubs, public houses, wine bars etc, avoiding possible fines and closure of premises.

Simple to install and operate, this system automatically limits the sound output from pubs, clubs, etc., avoiding costly prosecutions and closures. The 952.801 noise limiter offers all the features, and more, of systems costing two or three times as much. The 952.801 sound limiter features automatic operation, straight forward installation and adjustment. Remote indicator (Traffic Light type), 30 amp contact breaker, built-in Fire Alarm interface and remote sound pick-up microphone (supplied).

Remote microphone (supplied) monitors the sound level  
Easy installation and operation  
Trigger level, reset time and frequency response are adjustable  
Built in contactor with 30A switching capability  
Approved by Environmental Health Departments

Colour: Black  
Power Input: 230v AC  
Automatic operation  
Weight: 0.76 kg  
Fire alarm interface Robust steel case



952.804 is a "Traffic Light" type remote indicator for use with the Noise Pollution Control System (952.801). Housed in a metal enclosure with adjustable mounting bracket.

Colour Black  
Power Input 230v AC