

# INFERNO INTENSO

## SOUND BARRIER DATA SHEET

- ⇒ renders the protected area uninhabitable & forces intruders to retreat immediately.
- ⇒ significantly reduces costs of intrusions by limiting the intruders' time inside.
- ⇒ generates an utterly intolerable sound spectrum, broadcast at 125dB.
- ⇒ compatible with all existing alarm systems, simple to retrofit and install.
- ⇒ ultra-high Swedish quality & durability.

substantially improved runtime and a significant reduction in power consumption.

Requiring only a 12V feed to maintain the internal battery, it can operate without mains power. It is capable of protecting up to 70m<sup>2</sup> - larger areas can be protected by several units. Designed, manufactured and assembled in Sweden to ultra-high standards, the Intenso is encased in a rugged aluminium and plated steel shell, making it both durable and attractive. Its

stylish appearance belies the fury contained within, making it particularly

well suited to applications

where aesthetics are important.

The Intenso is the most widely deployed and successful Inferno sound barrier to date.

This stems from its unrivaled combination of protective capability, sheer power & unrivaled flexibility. These qualities make it ideally suited to a vast range of installations - from retail premises to residential installations, mobile vehicles to storage facilities.



Inferno sound barriers protect premises and objects that demand a heightened level of security. They are typically deployed in situations where conventional security equipment has/will fail to provide sufficient protection. The intruder depends on the "window of opportunity" that exists between detection and arrival of security personnel. By rendering an area uninhabitable, the sound barrier destroys this window and with it, the intruder's ability to inflict damage and loss.

The Intenso's patented sound generator has recently been optimized, resulting in

Forcing the intruder to exit immediately, empty handed and without confrontation, is the ultimate solution in any intrusion.

**Inferno - intolerable to intruders.**

TECHNICAL SUMMARY	
Protective capability:	Up to 70m <sup>2</sup>
Dimensions: (mm)	685 x 106 x 40
Weight:	1.7kg
Frequency range:	2 - 5kHz
Acoustic effect:	125 - 127db (A)
Battery backup:	9.6V, 1800mAh, Ni-MH
Battery lifetime:	3 years
Power consumption:	12-16V DC, <150mA
Runtime:	> 30 minutes
Temperature range:	-10 to +60°C

