



RhinoCo

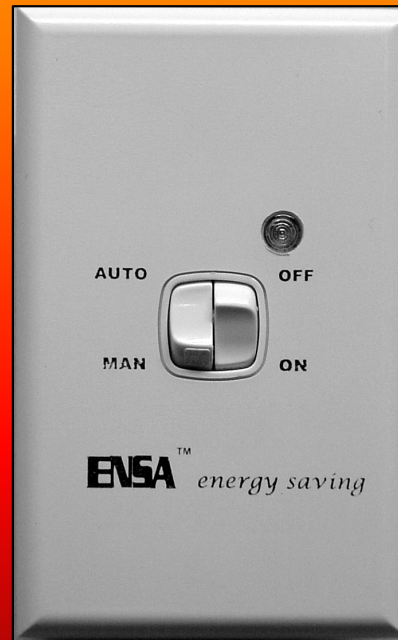
TECHNOLOGY

LEADING THE CHARGE!

Introducing The Revolutionary

*ENSA*TM

*EN*ergy *SA*ving Automated Wireless Light Switch



Patent Pending

**A World First For The Security Industry By Making
Alarm Sensors Dual Purpose...**

***We Believe the ENSA™ Is The Unique Selling Proposition
That the Security Industry Has Been Waiting For.***

The ENSA™ simply allows new or existing alarm sensors to automatically turn on building lights when human presence is detected, thus offering a higher level of security.

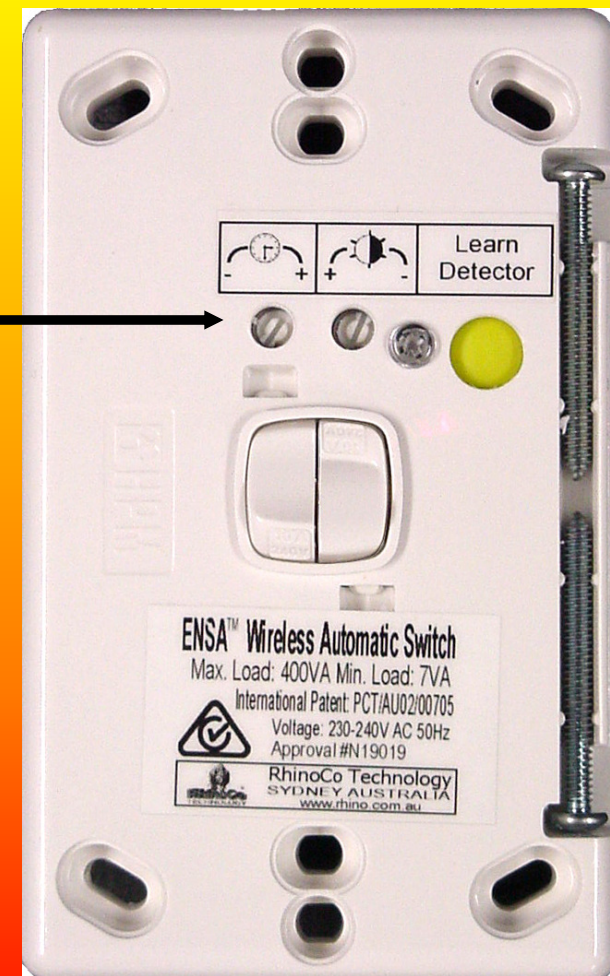
Each year, approximately 15 million alarm sensors are installed worldwide. None of these sensors however, can easily be harnessed to turn on lights automatically.





Timer & Light Level Adjustments

Light Level Sensor



Front Cover Removed

The ENSA™ Light Switch is simply a standard building light switch with the incorporation of a radio receiver, making it possible for the switch to be remotely activated by a transmitter.



We have developed the product to allow it to be used with existing alarms sensors, or with our own range of wireless detectors and remote controls.

It only takes minutes to install to both new and existing alarm installations:



Step 1.
Replace your existing
light switch with an
ENSA Wireless Light
Switch.
(No new wiring is
required).



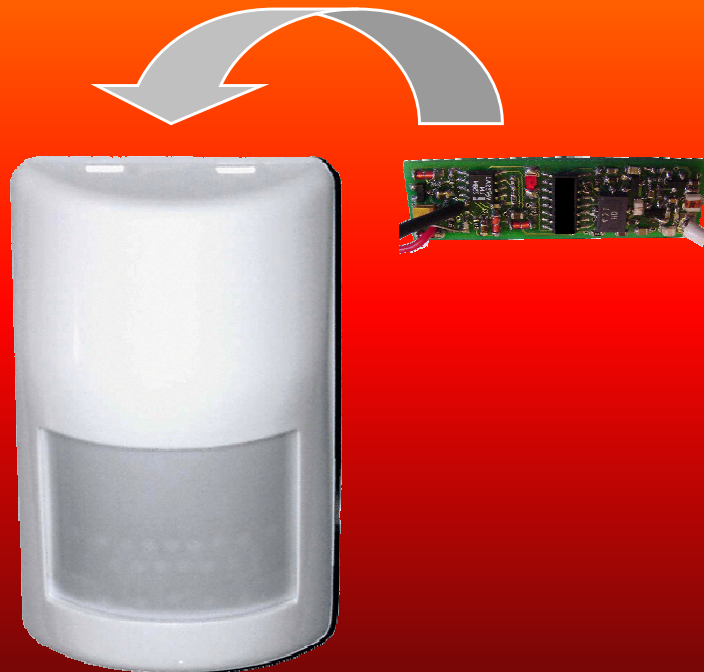


Step 2.

**Install an
ENSA Equipped™
Wireless Detector**

OR

**Retro-Fit Our Tiny
Low - Cost Transmitter
Inside Virtually Any
Existing Alarm Sensor**





Step 3.

Set the ENSA™ Wireless Light Switch to “Auto-On”.

Now whenever your ENSA Equipped™ sensor detects somebody entering the room, the lights will turn on automatically.



The following few examples are to highlight how the simple addition of the ENSA™ Wireless Light Switch can increase the level of security in various types of installations.



The ENSA For Security

Installing an ENSA offers a higher level of active security deterrent:

Stage 1.

**Your ENSA Equipped™
Detector Senses
An Intruder**



Stage 2.

**Your detector
transmits coded
radio message
to the ENSA™
Wireless Light
Switch**



Stage 3.

**Having your
alarm activate
as well as the
lights
automatically
switch on will
shock and
discourage
the intruder.**



The ENSA For Security Cameras

Most colour cameras require significant illumination to be able to provide a useable picture. The ENSA™ offers a practical solution without the need to leave lights on:

Stage 1.

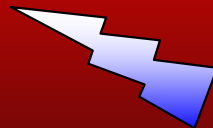
**Detector
Senses
Intruder.**

**Camera can
not see
because of
inadequate
lighting.**



Stage 2.

**Light
Automatically
Switches On**



Stage 3.

**Cameras can
now clearly see
and record the
intruder.**



The ENSA For Fire Safety



**Stage 1. Detector
Senses Smoke**



**Stage 2.
Detector sounds and also
transmits to the ENSA™
Wireless Light Switch**



**Stage 3.
Lights
Automatically
Switch On**



**The room is
automatically
illuminated aiding
in the occupants
escape**



The ENSA For Energy Saving

The ENSA™ Wireless Light Switch allows your room lights to be automatically switched off after a pre-set time when no movement has been detected by your alarm sensors.

By helping reduce the everyday usage of electricity, greenhouse gas emissions will in turn be reduced.

This is a positive benefit to everybody.



MAKE MORE SECURITY SALES!

The ENSA Wireless Automated Light Switch provides:

- 1. INCREASED SECURITY:** when the alarm is activated by a sensor, that same sensor turns on the room lights to discourage the intruder. This may also allow CCTV cameras to see & record.
- 2. HOME AUTOMATION:** even if the alarm system is disarmed, the sensors are still active and are able to turn on the room lights automatically when someone enters the room.
- 3. ENERGY SAVING:** the ENSA has an in-built timer so that the lights can turn off automatically when the room is unoccupied, and also has an adjustable daylight sensor to ensure the lights come on only when there is insufficient natural lighting.



We believe that our
ENSA™ Wireless Automated Light Switch
is the best new product designed for the
security industry in years because:



- ❑ It make alarm sensors dual purpose.
- ❑ It is easily installed and retro-fittable.
- ❑ It adds a new selling proposition to the alarm industry for both existing alarms and new installations.
- ❑ It offers greater security, energy saving & simple home automation to the end-user in one low-cost device.
- ❑ It has been designed & manufactured right here in Australia!

