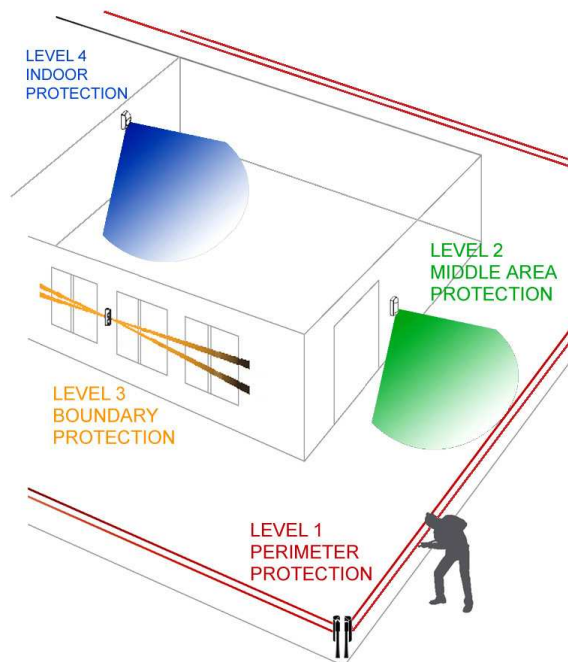


OPTEX INTRODUCES NEW BATTERY OPERATED OUTDOOR PIR DETECTOR

June 1 2007 – OPTEX CO., LTD., a leading Japanese manufacturer of security products announces the release of BX-80NR battery operated outdoor PIR detector. It is designed to protect the immediate perimeter of the building for the purpose of “Early Warning” i.e. before an intruder breaks into the premises.



■ OPTEX consideration of LEVEL PROTECTION

When a general-purpose mechanical security system is installed, detectors are located inside a building and a monitoring station is notified if an intruder is detected within the facility.

In order to increase the effectiveness of such a security system, Optex recommends not only securing the inside of the building but also adding protection to the perimeter and boundary of the property. Optex has developed a system of enhanced outdoor protection that is capable of forestalling unauthorized entry into a building. By integrating outdoor and indoor protection, this system creates a defense line incorporating four warning levels targeting the perimeter of the property, middle area protection, the boundary of the building, and the indoor area. As a result, we can greatly strengthen and improve crime prevention.

■ New battery operated (wireless) detector for outdoor protection

The BX-80NR is a quick and easy to install outdoor PIR detector. This unit requires no complicated wiring as it is a battery operated model. It saves not only installation time but also the cost. The BX-80NR offers flexible features that it can easily be added on to any wireless system which has already been installed as this unit is effective with any manufacture's transmitter and receiver.

