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News Report

‘We must protect ourselves from kidnap’ warns successful jewellery boss

The danger of kidnapping and extortion is being taken extremely seriously by a leading West Midlands jewellery manufacturer, following a recent attack on a colleague.

After 30 years in business the successful company owner is protecting himself, his house and gardens with a powerful electrified perimeter security system.

As a security measure the PulseSecure™ system is less visible than most fencing, razor-wire and similar solutions – but it is virtually guaranteed to prevent successful intrusion, and he believes it will keep him safe.

“I had actually decided to install the system before my friend and colleague was attacked at his house within 5 miles of here – but after it happened I was convinced I was doing the right thing,” said the manufacturer, who has asked not to be named.

“My house is quite isolated, with fields around it, but we are also close to the intersections of the M5, M6 and M42, so I believe there is a risk. We’ve already had break-ins at some of the outbuildings which other measures failed to prevent.”

When first approaching the task of protecting himself, his initial instinct was to install a buried-detection system – he admits starting off with “a healthy

dislike of electric fences”. But after researching the options he changed his mind completely.

“I met a few suppliers and did a complete 180 degree-turnaround in my thinking. I realised that what I needed was not just a detection system, but a physical deterrent – because what would I do if my system told me someone was breaking in? I know I can’t rely on a fast police response.”

Now, with the system protecting his domestic premises, the manufacturer is seriously considering installing it at the business site too.

“Our biggest danger period is during opening and closing. We already have very good physical security, but this electrified system would make it that much more difficult for someone to hide themselves on the site. Installing it may well be our next step.”

PulseSecure™ deters, delays, denies any attempts by would-be intruders who try to gain unauthorised access with a short, sharp regulated safe electric shock. In the event of anyone trying to tamper, cut, climb or breach the PulseSecure™ system, alarms are generated. Each section of the perimeter is zoned for interfacing with CCTV surveillance systems and other alarm monitoring systems.

Naturally PulseSecure™ fully complies with all national and international safety standards.

PulseSecure™ is also the first perimeter security system to achieve “Secured by Design”, ‘Police Preferred Specification’.

In fact users already range from government security, distribution depots and car dealerships down to construction sites and corner-shops.

PulseSecure™ offers significant advantages over alternative systems– it is much more secure, it is more flexible to install and it is priced to achieve mass-market use.

The improved features mean it is viable for applications where electric security fences were not previously an option – in fact it is suitable for almost any site where perimeter security is a problem.

THE BEST OF ITS KIND

Harper Chalice technology is now among the best respected on the market, following its top-ranking performance in recent rough weather testing by independent Government assessors. The test agency, which evaluated market-leading systems over 8 months, confirmed that Harper Chalice's PulseSecure PROTECTOR was the highest performing electric security fence technology, with minimal false alarms. It was judged to be the most effective barrier and deterrent.

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