

Securepool Pool-scope pool and spa alarms in Cyprus



The Securepool Pool-scope pool alarm is an affordable detection device, suitable for domestic or communal swimming pools and spas up to 72 m^2 (eg. $12m \times 6m$). The device transmits a loud audible warning of unauthorised entry - for example when a child or a large pet falls into a swimming pool. The unit can be used as a stand-alone alerting system or - for maximum child protection - in conjunction with a **pool safety** fence or **pool safety net**.

The Securepool Pool-scope is approved by The Laboratoire National d'Essais (L.N.E.) -France's consumer product testing body - having met the strict French and European **pool safety standard NF P90 307 A/1**. This standard is one of the toughest in the world. Many pool safety alarms - especially those imported from the USA - do not meet this standard and can therefore be prone to false alarms. Any alarm which has to be frequently turned off as a result of false alarms cannot be considered reliable or safe.

FEATURES

- An <u>aesthetic design</u> with a highly durable shell to impart superb structural integrity. Will withstand a person weighing 80kgs (175 lbs) standing on it. Resists impact, vibration, shock and the sun's UV rays.
- Resin-coated internal components to protect against water, humidity and pool chemicals.
- Integral waterproof siren of 115 dB the maximum allowed under French law. Some pool alarm sirens are just 85 dB - about as loud as a doorbell.
- A <u>remote control</u> for manual de-activation and re-arming.
- Comes with an installation kit and instruction manual.
- Autonomous wireless power supply: six LR20 or MN1300 1.5v alkaline batteries (not included), eliminating the need for an outside power source.





 Ultra-low power consumption, greatly reducing the risk of interrupted operation. Typical battery life is one year, though we recommend replacing the batteries every six months.

USING THE SYSTEM When you wish to swim in the pool, the Pool-scope is placed in standby mode using the remote control. In standby, the device is still activated, but the siren no longer sounds. As soon as everyone has left the pool, the device senses the lack of movement and automatically re-arms. However, the system can also be manually re-armed using the remote control.







