

NXECP1, NXICP1

ALERTEX External / Internal

Wireless Call-Point *(Batteries Supplied)*

The ALERTEX Wireless Call-Point is a battery-powered, wireless emergency call-point that integrates with the ALERTEX Wireless Alert system. It is available in a range of colours and is suitable for various applications, such as Fire Alert, Lockdown and Exclusion Zoning.

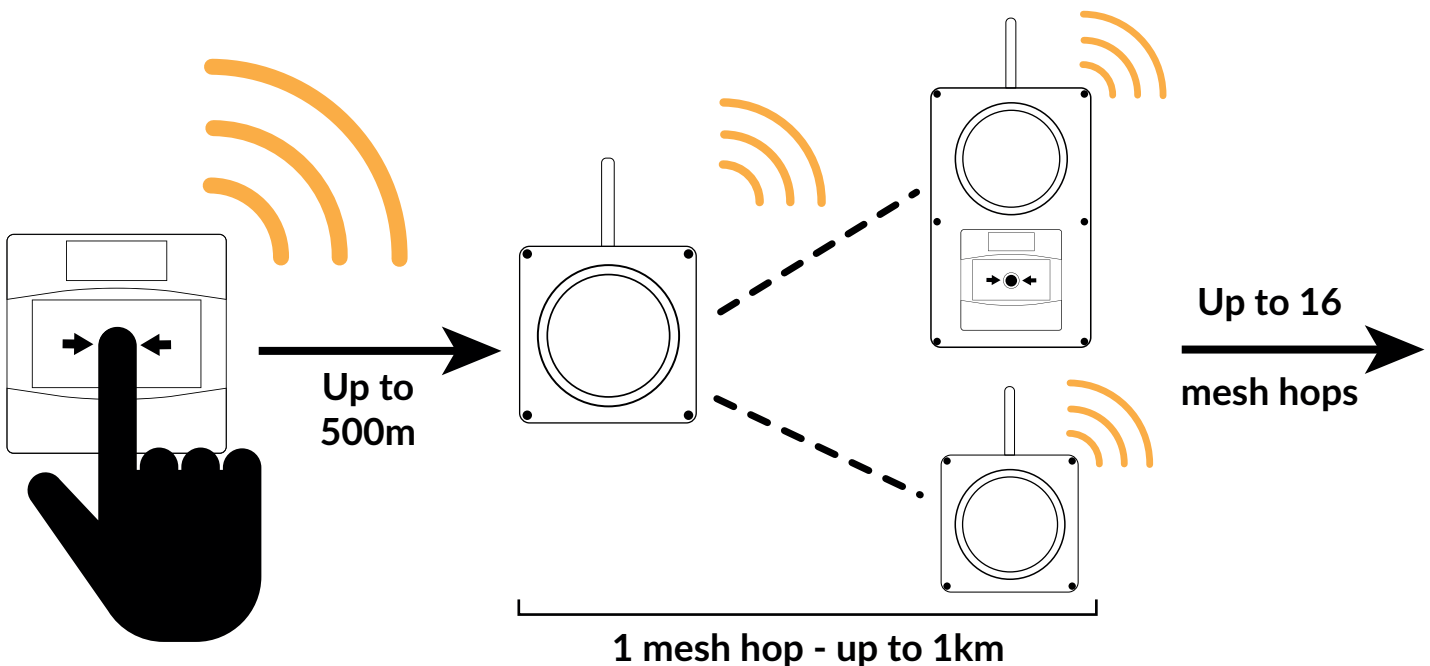
When the call button is pressed, the alarm transmission is sent to all ALERTEX units on the same site that are within range, up to 500m (*ALERTEX sounder or annunciator units have a maximum range of up to 1km). Each ALERTEX unit can then 'hop' the transmission up to 16 times between units using the secure ALERTEX wireless mesh protocol, giving the ALERTEX system a maximum range of up to 16km.

The self-contained unit is quick to install with no wiring and is weather resistant to IP66 standard (NXECP only). The unit is powered by a 3-volt lithium battery and boasts a battery life of up to 4 years, making the ALERTEX Wireless Call-Point highly efficient on maintenance and installation costs. As the unit is fully wireless, it may be relocated easily or installed in difficult locations where wiring would be costly to run.

The ALERTEX system can be enhanced using the ALERTEX IP hub, which allows the system to be monitored and controlled from one central location. Email alerts can be sent from the ALERTEX PC application (when the system is used with the IP hub) to send notifications of activations and low battery alerts to 3 separate email groups.



Example Scenario



Technical Specifications

	NXECP1	NXICP1
Dimensions	87mm x 87 x 76mm	87mm x 87 x 76mm
Available Colours	Red / Blue / Green / Yellow / Orange	Red / Blue / Green / Yellow / Orange
Master Reset	n/a	n/a
Battery Type	CR123A Lithium 3 volt (supplied)	CR123A Lithium 3 volt (supplied)
Battery Life	4 years	4 years
Poling	Every 12 hours - also sends battery status	Every 12 hours - also sends battery status
Transmission Range	500m line of sight	500m line of sight
Transmission Frequency	434.525Mhz FM	434.525Mhz FM
Low Battery Indication	Front facia flashes 5 times every minute	Front facia flashes 5 times every minute
Weather Rating	IP66	n/a

Dimensions

