

5: NANO SYSTEM

Nano Control Panel

GENT

by Honeywell



Nano control panel

TECHNICAL SPECIFICATION	
Type	Control panel
Loop Capacity	127
Batteries	2 x 7Ah
Battery Standby	24 hours standby (subject to battery calculations)
Approx Weight	9 Kg (with batteries)
Operating Temperature	0°C to +45°C
Relevant Standard	EN54 Parts 2 & 4
Cable Entry	Top and rear knockouts
Approvals	LPCB pending

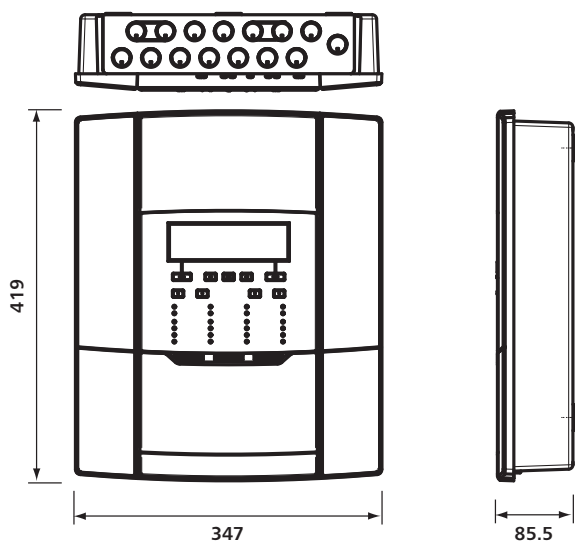
Nano is the latest fire detection control panel from Gent by Honeywell. Nano is a single loop analogue addressable panel with an intuitive user interface and attractive appearance. Managing up to 127 devices on the loop, Nano is ideal for small systems.

Nano has been designed with ease of use as a high priority. From installation and commissioning to everyday use, Nano delivers an experience that makes the fire alarm system easy to use and safe to operate. The appearance of the panel means that Nano may be installed and look good in any type of building.

Nano operates the latest range of Vigilon loop devices from Gent by Honeywell. This allows a small system to benefit from Gent's advanced fire detection technology and powered loop performance with ranges such as S-Quad and S-Cubed.

Designed for small buildings, Nano offers a simple cause and effect which can be configured by a simple and easy to use PC commissioning tool.

Dimensions (mm)



ORDER CODES

NANO SYSTEM CONTROL PANEL

Nano Single Loop Panel

NANO-24