

# Veritas Series



## Universal Programming Platform

Each Veritas control panel uses the same intuitive programming platform as the rest of the Veritas Series, ensuring instant product familiarity across the range.

## 8 Fully Programmable Zones Plus Tamper

Veritas panels features 8 fully programmable zones plus an additional global system tamper. Each zone can operate as any of 8 different zone types ensuring exceptional system flexibility.

## Accepts Up To 6 Backlit Keypads

Accepting up to 6 backlit keypads, the Veritas Series provides outstanding system flexibility. Each Veritas can accept the Veritas RKP LED Keypad, whilst the Veritas R8 Plus and Veritas Excel can both accept the Veritas Excel LCD Keypad.



### Veritas RKP

G2

LED keypad for use with any Veritas control panel. Features 8-zone LED indication, touch-tone backlit keys, removable hinged PCB chassis for simple installation and ergonomic design for ease of use.



### Veritas Excel RKP

G2

LCD keypad for use with Veritas Excel and Veritas R8 Plus control panels. Features a 32-character LCD display, programmable zone and banner text, direct access to the 250 event log, simplified programming and ease of operation. Can also be used as an engineer's programming tool.



## Features & Functions

	Veritas 8	Veritas 8 Compact	Veritas R8	Veritas R8 Plus	Veritas Excel
8 Fully Programmable Zones Plus Tamper	•	•	•	•	•
8 Channel Communicator Interface With Line Monitor				•	•
Service Timers (Date Programmable)	•	•	•	•	•
Part Sets	2	2	2	4	4
Programmable Access Codes	2	2	2	8	8
Keypad PA Option (Press 3 & 9 Together)	•	•	•	•	•
Accepts Up To Six Backlit Remote Keypads	LED	LED	LED	LED/LCD	LED/LCD
Single Button Quick Set Option	•	•	•	•	•
Latching Walk Test Mode	•	•	•	•	•
Engineer Event Log	7	7	7	250	250
Key Switch Facility	•	•	•	•	•
Quiet Entry Tone On Part Set	•	•	•	•	•
EOL Zone Wiring				•	•
Local Upload/Download†				•	•
1.2mm Steel Enclosure Option				•	•
EN 50131-1	G1	G1	G1	G2	G2
EN 50131-3	G1	G1	G1	G2	G2

† Via PC-Com & Veritas UDL Software