

Features Common to All Hardwired Keypads

- Supports StayD
- 1 keypad zone input
- 8 one-touch action buttons
- Independently-set chime zones
- 3 keypad-activated panic alarms
- Connects to 4-wire expansion bus
- Compatible with Spectra SP, MG5000*, and MG5050*

* The K32LX is not compatible with MG5000 and MG5050

K32LCD | 32-Character Hardwired LCD Keypad

- 32-character, blue LCD with programmable labels
- Real-time zone alarm display (until disarmed)
- Menu-driven programming for easy system setup (installer and end-user)
- StayD status LED
- In-field firmware upgradable via 307USB
- Adjustable backlight, contrast, and scroll speed
- 2-partition keypad
- See *Features Common to All Hardwired Keypads* on page 27



STAY D

K32LX | 32-Character Hardwired LCD Keypad with Built-in Transceiver

Same features as the K32LCD, along with the following:

- Built-in transceiver (433 or 868 MHz)
- Wireless range in a typical residential environment: 40 m (130 ft.) with SP4000/SP5500/SP6000/SP7000
- 1 K32LX keypad per system only
- Supports K32RF and K37 keypads
- Not compatible with MG5000 and MG5050
- See *Features Common to All Hardwired Keypads* on page 27



New

STAY D

TRANSCEIVER TECHNOLOGY

K35 | 32-Zone Hardwired Fixed LCD Keypad

- Fixed message display that guides you in the operation of the system
- Displays the status of 32 zones in 2 partitions
- StayD status icon
- In-field firmware upgradable via 307USB
- Displays Arm, Sleep, Stay, and Disarmed status for each partition
- Displays troubles, bypassed zones, and alarm memory
- Adjustable backlight
- 2-partition keypad
- See *Features Common to All Hardwired Keypads* on page 27



STAY D

K32 | 32-Zone Hardwired LED Keypad

- 32-zone LED display
- StayD status icon
- In-field firmware upgradable via 307USB
- Separate Arm, Sleep, Stay, and Off LEDs per partition
- Adjustable backlight
- 2-partition keypad
- See *Features Common to All Hardwired Keypads* on page 27



STAY D