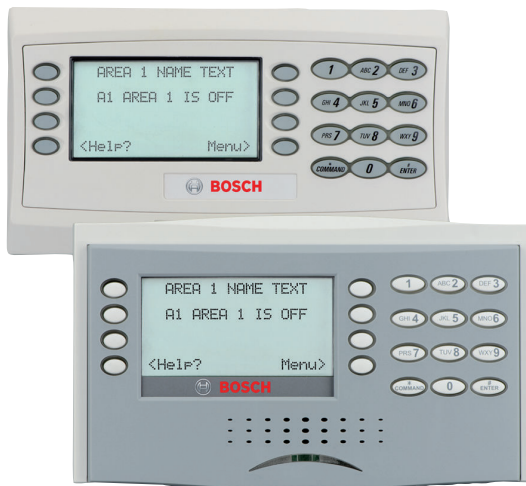


D1260 Series LCD Keypads

www.boschsecurity.com



BOSCH
Invented for life



- ▶ Integrated user Help windows to simplify operation
- ▶ Illuminated four-line display

Each D1260 Series Keypad model is an SDI bus compatible device that works with G Series Control Panels. Each keypad model has an illuminated keypad, a bright four-line by 20-character English language liquid crystal display (LCD), and a sounder that emits eight warning tones.



Notice

The D1260 Series Keypads are available exclusively to Bosch Certified Security Dealers (BCSD).

Functions

LCD Display

Every D1260 Series Keypad model uses words, numbers, and symbols to show the status of the security system. When several events occur, each model shows each event in order of priority.

Keys

Each D1260 Series Keypad model has 10 numeric keys, two function keys, and eight soft keys. Use the [COMMAND] key in combination with numeric keys to

perform a function. Use the [ENTER] key to enter your passcode. Use the eight soft keys to select a menu and associated functions.

Audible Tones

The sounder emits eight distinct warning tones. You can adjust the volume. You can also use a passcode to silence the tone.

The tones include:

- Burglary Signal: Steady high-pitched bell tone during alarm.
- Fire Signal: Pulsed high-pitched bell tone during fire alarm.
- Entrance Warning: Intermittent beep tones during entry delay periods.
- Exit Warning: Intermittent beep tones during exit delay periods.
- Invalid Key Buzz: Buzz tone when an invalid key is pressed.
- Keypad Encoding Tone: Muted beep tone as each key is pressed.
- Trouble Buzzer: Two-tone warble during a trouble event.
- Watch Tone: Intermittent beep tone when a watch point is faulted.

Certifications and approvals

Australia C-tick

Region	Certification
USA	UL D1260: AMCX: Central Station Alarm Units (UL1610, UL1635), AMCX7: Central Station Alarm Units Certified for Canada (cULus), AMTB: Control Panels, SIA False Alarm Reduction, AOTX: Local Alarm Units (UL464, UL609), AOTX7: Local Alarm Units Certified for Canada (cULus), APAW: Police Station Alarm Units (UL365, UL464), APAW7: Police Station Alarm Units Certified for Canada (cULus), APOU: Proprietary Alarm Units (UL1076), APOU7: Proprietary Alarm Units Certified for Canada (cULus), NBSX: Household Burglar Alarm System Units (UL1023), NBSX7: Household Burglar Alarm System Units Certified for Canada (cULus), UTOU: Control Units and Accessories - Household System Type (UL985), UTOU7: Control Units and Accessories - Household System Type Certified for Canada (cULus)
	UL D1260B: AMCX7: Central Station Alarm Units Certified for Canada (cUL), AOTX: Local Alarm Units (UL464, UL609), AOTX7: Local Alarm Units Certified for Canada (cULus), APAW: Police Station Alarm Units (UL365, UL464), APAW7: Police Station Alarm Units Certified for Canada (cULus), APOU: Proprietary Alarm Units (UL1076), APOU7: Proprietary Alarm Units Certified for Canada (cULus), NBSX7: Household Burglar Alarm System Units Certified for Canada (cUL), UTOU7: Control Units and Accessories - Household System Type Certified for Canada (cUL)
	UL D1260BLK, D1260R, and D1260W: AOTX: Local Alarm Units (UL464, UL609), APAW: Police Station Alarm Units (UL365, UL464), APOU: Proprietary Alarm Units (UL1076)
	CSFM see our website
	NYC-MEA D1260: 12-92-E, Vol. VII
	NYC-MEA D1260: 12-92-E, Vol. 15
Canada	ULC AMCX7.S1871 - Central Station Alarm Units Certified for Canada
	ULC APOU7.S1871 Proprietary Alarm Units Certified for Canada
	ULC NBSX7.S1871 Household Burglar Alarm System Units Certified for Canada
	ULC AOTX7.S1871 Local Alarm Units Certified for Canada
	ULC APAW7.S1871 Police-station-connected Alarm Units Certified for Canada

Installation/configuration notes

Compatible Control Panels

- B9512G/B9512G-E

- B8512G/B8512G-E
- D9412GV4/D7412GV4/D7212GV4¹
- D9412GV3/D7412GV3/D7212GV3¹
- D9412GV2/D7412GV2/D7212GV2¹
- D9412G/D7412G/D7212G
- D9412, D7412, D7212, and D9112 with firmware versions 6.40 or higher

¹The D7212GV4, D7212GV3, D7212GV2, D7212G are not listed for commercial fire applications.

Mounting Considerations

- Do not mount the any of the D1260 Series Keypad models in a location exposed to direct sunlight. Direct sunlight can interfere with screen visibility and damage internal components.
- Do not mount any of the D1260 Series Keypad models in damp locations.

Power Supplies

A compatible control panel supplies the power and data requirements to a D1260 Series Keypad model through a simple four-wire connection. To determine if an additional power supply is needed, use the operation and installation manual for the specific control panel and refer to the current rating chart for standby battery calculations.

Wiring Considerations

Use 1.2 mm (18 AWG) or 0.8 mm (22 AWG) wire. Resistance cannot exceed 14 Ω. Each D1260 Series Keypad model includes a wiring assembly of four color-coded flying leads and one female four-pin connector.

Trademarks

All hardware and software product names used in this document are likely to be registered trademarks and must be treated accordingly.

Technical specifications

Power Requirements

Voltage:	Nominal 12 VDC
Standby Current:	Idle 200 mA Maximum 250 mA, with the sounder and display backlight at maximum

Keypad

Dimensions for D1260, D1260W, D1260R, and D1260BLK:	10.9 cm x 20 cm x 2.6 cm (4.3 in. x 7.9 in. x 1 in.)
Dimensions for D1260B:	12.6 cm x 20.9 cm x 3.2 cm (5 in. x 8.2 in. x 1.3 in.)
Weight for All Models:	439 g (15.5 oz)
Indicators:	Illuminated keys Warning and indicating tones

Material

D1260, D1260W, D1260R, and D1260BLK:	GE CYCOLOY C1110. UL94-HB Fire Rated
D1260B:	CHI MEI POLYLAC PA-757 with UV Stabilizer. UL94-HB Fire Rated

Connections

Connections:	4-wire flying lead for data and power
Resistance:	14 Ω maximum

Display Screen

Type:	Backlit LCD
Size:	8.6 cm x 3.6 cm (3.4 in. x 1.4 in.) 4 lines x 20 characters

Environmental Considerations

Humidity:	95% \pm 2% at +49°C (+120°F)
Operating Temperature:	0°C to +49°C (+32°F to +120°F)
Use:	Intended for indoor use

Number of...

D1260 Series Keypad Models per Control Panel:	8 supervised 32 unsupervised
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Ordering information**D1260 LCD Keypad**

Off-white classic case.
Order number **D1260**

D1260W LCD Keypad

White classic case.
Order number **D1260W**

D1260R LCD Keypad

Red classic case.
Order number **D1260R**

D1260BLK LCD Keypad

Black classic case.
Order number **D1260BLK**

D1260B LCD Keypad

White and gray modern case.
Order number **D1260B**

Accessories**D54B-1260 Brass Flush-mount Kit**

Back box and polished brass faceplate used with D1260 Series Keypad models.
Order number **D54B-1260**

D54C-1260 Stainless Steel Flush-mount Kit

Back box and stainless steel faceplate used with D1260 Series Keypad models.
Order number **D54C-1260**

D55 Keypad Desk Stand

Portable desk stand in smoke colored Plexiglas.
Order number **D55**

D56 Surface Mount Conduit Box

White surface mount box.
Order number **D56**

D56R Red Surface Mount Conduit Box

Red surface mount box.
Order number **D56R**

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