Standard Graphic Code Pads

www.boschsecurity.com





- ► Large back-lit graphical LCD display
- ▶ Alpha numeric text prompting / programming
- ▶ Up to 4 lines of 20 Characters and 17 Icons
- ▶ Terminal block connections
- ▶ Dedicated On, Off and Part Keys

The Solution Graphic Code Pads have been thoughtfully designed to provide everything you would expect from a state of the art security system and much more. The code pads decor friendly housing and stylish curved face blends with the most discerning of interior designs and it can be used with or without the hinged door according to individual customer taste or requirements.

Colour coded, illuminated keys allow for easy identification and operation in all ambient light conditions and provide a positive feel to the user. Red and green indicators provide easy identification of Armed and Disarmed modes and the in-built sounder provides audible feedback via polyphonic like signalling tones during system operation. The sounder emits a siren sound during alarm condition providing early warning and the volume level is individually programmable for each code pad connected to the system.

Functions

Large back-lit graphical LCD display.

The Bosch graphic code pad incorporates one of the most comprehensive displays available. The large back-lit LCD display incorporates the latest Bosch pixel technology which graphically identifies all system

conditions. Variable font sizes are used depending on the situation with important information being displayed in a large bold font and or a pop up window. Icons enable you to check vital system statistics at a glance

Adjustable contrast, backlight and volume.

Brightness and contrast levels are all programmable via the code pad so the user can adjust the display to their desired optimum clarity. The user may elect to fully extinguish the keypad lighting when not in use. Volume control means the code pad is equally perfect for noisy industrial locations or quiet office and home applications.

Status LEDs

Red and green status LED indicators provide easy identification of armed, disarmed modes from a distance and positive confirmation of programming mode activation.

Technical specifications

Power Requirements

Current	/ U m A MAX
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Enclosure

Dimensions	90 m m x 23 m m x 146 m m

Power Requirements

Temperature	0 to 55 ° C
Humidity	5 % to 85 % at 30 ° C non condensing

Cable Considerations

LAN length	Total LAN length 305m using 14 /
	020 0.8 m m 2 (22 AWG) cable

Ordering information

Standard Graphic Code Pad - White Order number CP100W

Standard Graphic Code Pad - Black Order number CP110B

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