

# Important Product Announcement



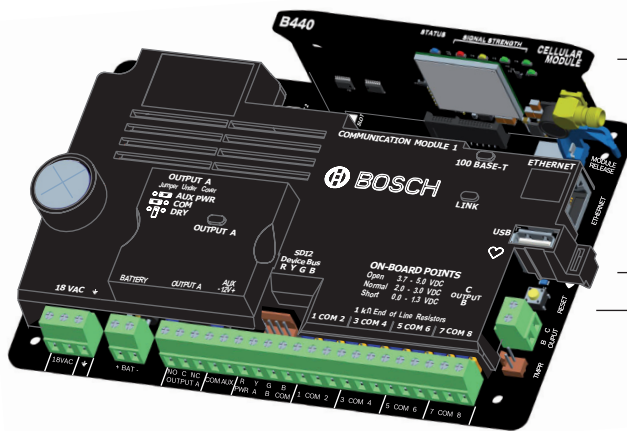
**BOSCH**  
Invented for life

The D6412, D4412 and D2212 control panels will soon be discontinued. Their replacements – the new B Series – are the most advanced control panels available for small to mid-sized applications. They're designed to simplify installation and increase your profits, while giving your customers greater convenience.

**Switch now to B Series** to get built-in IP communication with both IPv4 and IPv6 compatibility, DNS support for remote access and central station communications, cellular communication support, a free app for mobile operation, and more!



| System Features                  | B5512  | B4512  | B3512  | D6412  | D4412  | D2212  |
|----------------------------------|--------|--------|--------|--------|--------|--------|
| Number of Points                 | 8 (48) | 8 (28) | 8 (16) | 8 (40) | 8 (24) | 8 (24) |
| Number of Areas                  | 4      | 2      | 1      | 4      | 2      | 1      |
| Number of Wireless Points        | 40     | 20     | 8      | 32     | 16     | 24     |
| Number of System Users           | 50     | 32     | 10     | 32     | 32     | 8      |
| Number of Outputs                | 3 (43) | 3 (27) | 3      | 4 (20) | 4 (12) | 2      |
| Custom Functions                 | 4      | 2      | 1      | 0      | 0      | 0      |
| History Events                   | 255    | 127    | 127    | 254    | 254    | –      |
| SKEDs                            | Yes    | Yes    | Yes    | Yes    | Yes    | No     |
| Conetix IP Alarm-over-IP Support | Yes    | Yes    | Yes    | No     | No     | No     |
| CDMA Cellular Communication      | Yes    | Yes    | Yes    | No     | No     | No     |
| Multiple Language Support        | Yes    | Yes    | Yes    | No     | No     | No     |
| Smartphone App                   | Yes    | Yes    | Yes    | No     | No     | No     |



Plug-in Communication modules  
(Cellular, PSTN)

On-board IP

On-board USB

Heartbeat LED

B Series panels integrate intrusion and fire, providing one simple user interface for all systems. They are modern Internet appliances with features designed to help you more easily meet the specific requirements of your small and mid-sized projects:

- ▶ IP and USB on-board
- ▶ Plug-in communication modules for cellular and PSTN
- ▶ Basic keypad and RPS programming
- ▶ Multilingual user interface
- ▶ Easier programming of custom functions
- ▶ Heartbeat LED for quick view of system health status
- ▶ Same enclosure as current D6412, D4412, and D2212 panels
- ▶ Mobile app for system operation using an Android, iPhone, iPad, or iPod touch
- ▶ Two-line or ATM-style LCD keypads available

## B Series Modules

|      |  |
|------|--|
| B430 | Plug-in PSTN (phone line) communicator |
| B440 | Plug-in cellular (3G) communicator     |
| B441 | Plug-in cellular (CDMA) communicator   |
| B520 | Auxiliary power supply module          |
| B810 | RADION wireless receiver               |
| B820 | Inovonics interface module             |
| B208 | Octo-input module                      |
| B308 | Octo-output module                     |

## Keypad Models

|      |   |
|------|---|
| B920 | Two-line alphanumeric LCD keypad            |
| B930 | Five-line ATM-style alphanumeric LCD keypad |