



SEC0042 Digital Keypad Features and Benefits



SEC0042 Digital Keypad

The SEC0042 keypad lock (formerly known as the Bewator K42 keypad) combines reliability, security, and user-friendliness.

Key Features

- Cast metal housing
- Stainless steel backlit buttons
- 2 four-digit user codes
- Voltage free relay
- 12 - 24V DC or 18 - 24V AC operating voltage
- 8mA current consumption in standby
- 1 - 30 second opening time
- 35°C to +55 °C operating temperature
- IP54 Rated
- Suitable for Internal and External Applications*
- Recommended mounting height 1200 – 1400 mm
- Codes set by internal jumpers
- Suitable for back-to-back installation

Sturdy construction

Dimensions: 140mm x 80mm x 40mm

Weight: 720g

*The SH2 rain cover is available for use in exposed locations. We can also supply a flush mounting unit for this model as a special order so please contact us to enquire.

Sturdy Construction

Crafted with durability in mind. The V42 boasts a robust cast metal housing and stainless steel backlit buttons ensuring longevity and resistance to wear and tear. Enjoy the flexibility of assigning two distinct four-digit user codes. The V42 is the perfect choice for retrofitting as it can adapt to various power requirements. The operating voltage ranges from 12 to 24V DC or 18 to 24V AC offering versatility and flexibility.

Internal and External Applications

Designed for both indoor and outdoor settings, the V42 has an IP54 rating and rain covers are available as a special order. Configure user codes via internal jumpers, eliminating the need for complex programming and ensuring hassle-free setup. The V42 is supplied with a numbered key which is needed to set and change the codes. Spare V42 keys are available to order separately.

Security and Convenience

Its compact design and user-friendly interface make it the preferred choice for facilities managers and maintenance contractors seeking high quality and reliable access management solutions.

Seamless Integration

The V42 keypad can easily integrate into your existing access control infrastructure, enhancing security measures without compromising convenience. The flexible operating voltage range makes this keypad versatile. Whether you're retrofitting an older system or implementing a new installation, the V42's compatibility ensures a smooth transition.