VANDERBILT INDUSTRIES V42 Keypad (Formerly K42)

Vanderbilt · Vanderbilt Industries · 1 variant

PRICING

From £267.77 ex VAT

£321.32 inc VAT

1 variant available
VAT 20.00%

Product Imagery



Specification Summary

Brand	Vanderbilt Industries
Product type	Vanderbilt

Product Description

The Vanderbilt Industries V42 Keypad (formerly known as the Bewator or Siemens K42) is widely regarded as one of the best-selling standalone access control codelocks in the world. Combining a compact, modern design with robust construction, it is suitable for both indoor and outdoor installations.

This highly reliable keypad is designed to control a single door and has the capacity to store two separate four-digit codes. This makes it ideal for applications where different user groups require access, such as residents and property caretakers, or staff and delivery drivers. Programming is completed directly inside the unit via jumper pins, and a high-security key is required to open the housing to make any code changes, ensuring unauthorised users cannot tamper with the settings.

Featuring a sturdy cast metal housing and tactile, backlit stainless steel buttons, the V42 is built to withstand regular use in demanding environments. It operates on a flexible 12/24V AC/DC input voltage and offers an adjustable door open time ranging from 1 to 30 seconds.

Technical Specifications

- **Brand:** Acre (Vanderbilt Industries)
- **Input Voltage:** 12/24V AC/DC
- **Current Consumption:** 0.12A
- **Code Capacity:** 2 x 4-digit codes
- **Door Open Time:** 1 to 30 seconds
- **Weather Resistant:** Yes (IP54 rated)
- **Housing Material:** Cast metal with stainless steel buttons
- **Programming:** Internally via jumper pins
- **Controller Required:** No
- **Dimensions:** 140mm (H) x 80mm (W) x 40mm (D)
- **Weight:** 760g

Key Features

- **Proven Reliability:** Formerly known as the Bewator / Siemens K42, it is one of the world's most popular standalone codelocks.
- **Dual Code Capacity:** Supports two separate four-digit codes, ideal for separating resident and maintenance/caretaker access.
- **Robust Construction:** Features a durable cast metal housing with backlit stainless steel buttons, suitable for indoor or outdoor mounting.
- **Secure Programming:** Code changes are performed internally using jumper pins, requiring a high-security key to access the housing.
- **Adjustable Lock Open Time:** Easily configure the door release time between 1 and 30 seconds.
- **No Controller Required:** Standalone operation simplifies installation and reduces overall system costs.

Variant Specifications And Pricing

Image	Part Number	Ex VAT	Inc VAT	Attributes / Specs
	L5580	£267.77	£321.32	**Audible Indication:** Yes **Barcode:** 4025515452133 **Brand:** Acre **Code Length:** 4 Digits **Codes:** 2 **Connections:** Terminals **Controller Required:** No **Current Consumption:** 0.12A **Depth:** 40mm **Door Open Time:** 1 To 30 Seconds **Finish:** Stainless Steel **Illumination:** Yes **Input Voltage:** 12/24V AC/DC **Manufacturer Reference:** V42 **Pack Quantity:** 1 **Packaging:** Boxed **Programming:** Internally (Jumper Pins) **Rating:** 1 Amp Max @ 12/24V AC/DC **Visual Indication:** Yes **Weather Resistant:** Yes **Weight:** 760g **Width:** 80mm

Brand Profile

Vanderbilt Industries

No brand description provided.