

Alternative: 'Dead-Bolt' and 'Swivel-Bolt' Bramah Access Control Lock Options

Product Overview (Dead-Bolt)**Alternative: Access Control Safe Lock Option**

The high quality dead-bolt operated stainless-steel safe lock provides a keyless and convenient entry solution based on the standard (3) wheel combination lock footprint.

Please Note –

- The (Dead-Bolt) electronic safe Lock also comes complete with a 'Knob Assembly' as pictured.
- A key-override option is not available.



**1000-AC2-DB (Dead-Bolt)
Access Control Safe Lock**

Product Benefits

- Is constructed for strength, and is a quality all stainless-steel safe lock.
- Is retrofit to the standard (3) wheel combination lock footprint.
- The lock-case comes complete with (2) drilled and tapped 'Re-Locker' holes.

Electronic Models**Termination resistor options include –**

- **1000-AC0-DB** is the **11.0k** and **22.0k** option.
- **1000-AC1-DB** is the **4.7k** and **9.4k** option.
- **1000-AC2-DB** is the **no** termination resistor option that allows you to connect to your own requirements

This unit is patented and Australian Made.

Product Overview (Swivel-Bolt)**Alternative: Bramah Access Control Safe Lock Option**

ROSS has partnered with BRAMAH to provide this (Swivel-Bolt) Access Control safe lock option. This option is a further key-override variant to the ROSS restricted profile key solution.



**1000-AC2-LK4 (Bramah)
Access Control Safe Lock**

Product Benefits

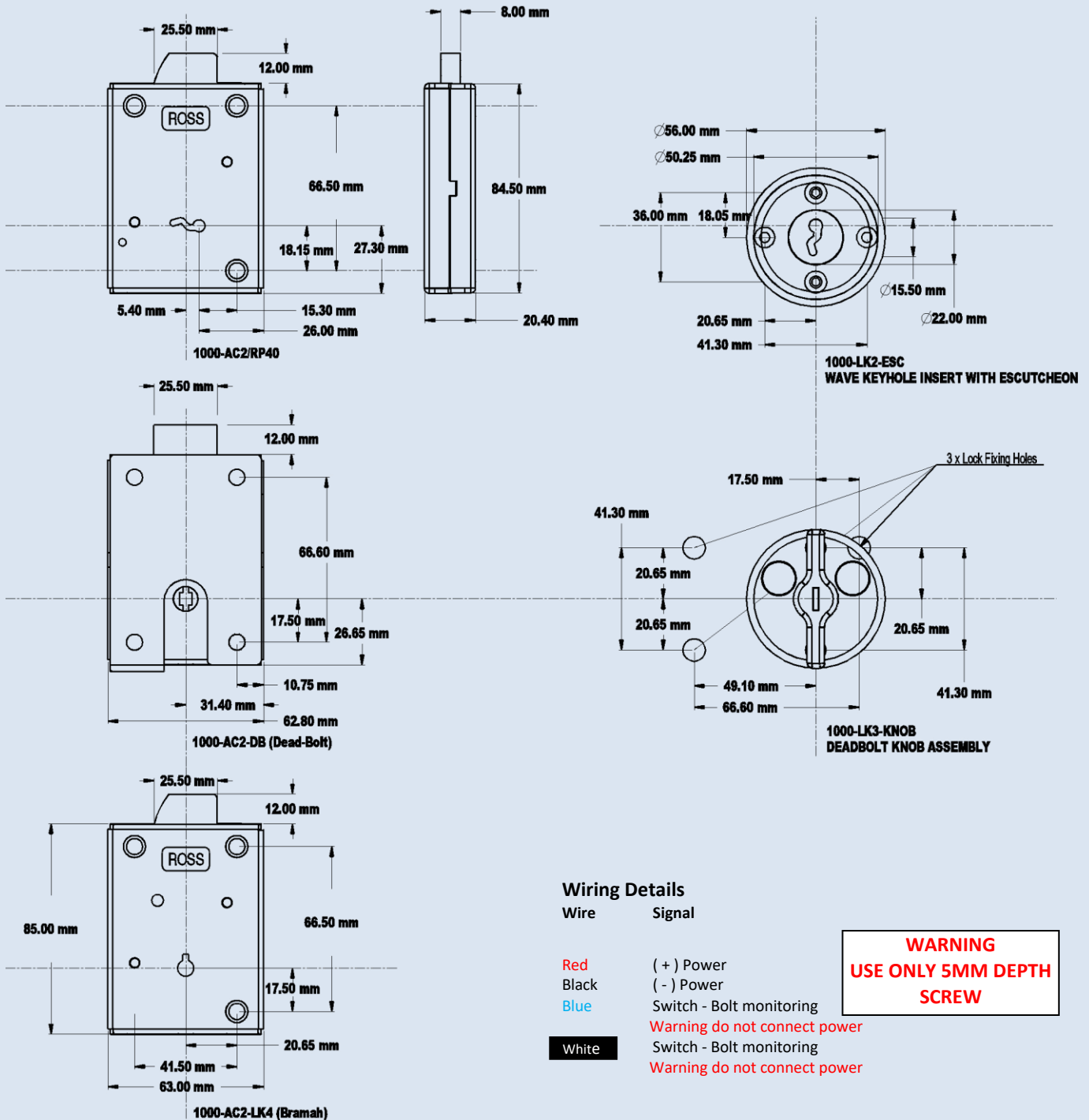
- The Bramah override element can be supplied KD, KA or MK lock sets.
- The stainless-steel keys are available in lengths from 37mm to 230mm long.
- The unique key dimensions allow retrofit without drilling to enlarge or modify existing spindle holes.
- The (7) slide highly attack-resistant mechanism is supplied by Bramah of London, the world's oldest patent lock manufacturer and offers in excess of half a million key variations.
- The lock-case comes complete with (2) drilled and tapped 'Re-Locker' holes.

Electronic Models**Termination resistor options include –**

- **1000-AC0-LK4** is the **11.0k** and **22.0k** option.
- **1000-AC1-LK4** is the **4.7k** and **9.4k** option.
- **1000-AC2-LK4** is the **no** termination resistor option that allows you to connect to your own requirements

Electronic 'Bolt-On' Handing Option

Bolt-On Options



1000-AC0 Bolt Switch Details With Termination Resistors

Swing Bolt	Resistance
Out	11.0 k
In	22.0 k

1000-AC1 Bolt Switch Details With Termination Resistors

Swing Bolt	Resistance
Out	4.7 k
In	9.4 k

1000-AC2 With No Termination Resistors

Swing Bolt	Resistance
Out	Short Circuit
In	Open Circuit