



## Euro Profile Deadlock Case - 65mm - PB

Variant code: JL1060PB

## Euro Profile Deadlock Case - 65mm - Polished Brass (PB)

Secure your property with confidence using our premium Euro Profile Deadlock Case, measuring a robust 65mm and finished in an elegant polished brass (PB). This high-quality deadlock mechanism is an essential component for any door requiring enhanced security, offering peace of mind for homeowners and businesses alike.

## **Key Features & Benefits:**

- Enhanced Security: Designed specifically for use with Euro Profile cylinders (sold separately), this deadlock case provides a formidable barrier against unauthorized entry. Its sturdy construction and precise engineering make it a reliable choice for safeguarding your valuables and loved ones.
- Durable Polished Brass Finish: The beautiful polished brass (PB) finish not only adds a touch of classic elegance to your door hardware but also offers exceptional durability and resistance to tarnish and corrosion. This ensures a longlasting, attractive appearance that complements a wide range of interior styles.
- 65mm Backset: With a 65mm backset (the distance from the edge of the door to the center of the keyhole), this deadlock case is a versatile option suitable for a variety of door thicknesses and configurations. Please verify your existing measurements for a perfect fit.
- Smooth & Reliable Operation:
   Engineered for precision, our deadlock case ensures a smooth and consistent locking and unlocking action. You can rely on its dependable performance day in and day out.
- Easy Installation: Designed with convenience in mind, this deadlock case



can be installed with standard tools. Clear instructions (if included) will guide you through the process, making it suitable for both DIY enthusiasts and professional locksmiths.

 Versatile Application: Ideal for a wide range of doors, including timber, composite, and some metal doors.
 Perfect for front doors, back doors, internal doors requiring extra security, and commercial premises.