GU SECUREconnect 200 Wireless Power & Data Transmission Unit

Door Loop · GU · 1 variant

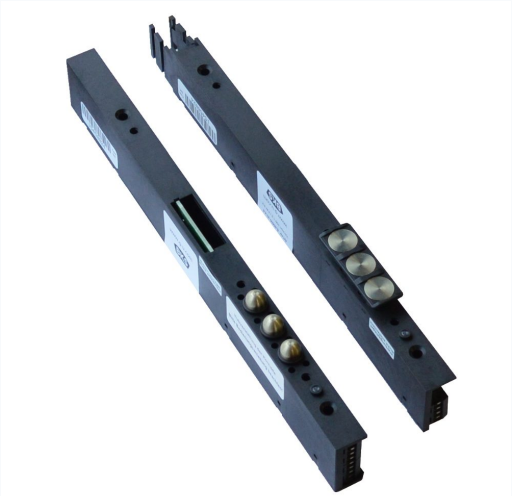
PRICING

From £725.25 ex VAT

£870.30 inc VAT

1 variant available
VAT 20.00%

Product Imagery





Specification Summary

Brand	GU
Product type	Door Loop

Product Description

The GU SECUREconnect 200 is a wireless power and data transmission unit designed to transfer power and data securely between the door frame and the door leaf. Ideal for modern access control setups, this unit eliminates the need for traditional door loops or exposed cable ducts, providing a clean and tidy flush-fit finish. It is suitable for use with GU mechanical locks and electromechanical locking systems.

Equipped with long-life tappet contacts, the SECUREconnect 200 ensures reliable, short-circuit-proof power transmission. It also features a secure data interface, making it compatible with finger scanners or code keypads

installed directly within the door leaf. Security is enhanced with integrated tamper protection via an encoded telegram interface.

Designed for versatility, this unit is fully reversible and suitable for easy installation in timber, UPVC, and metal door systems. It features an integrated power supply unit for 230V mains connection.

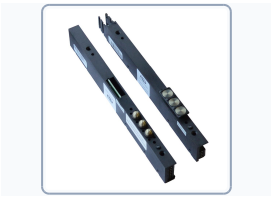
Technical Specifications

- **Brand:** GU
- **Manufacturer Reference:** B-55600-20-4-6
- **Barcode:** 5055120764702
- **Width:** 16mm
- **Depth:** 38mm
- **Weight:** 484g
- **Finish:** Black
- **Fitting:** Flush
- **Handing:** Reversible
- **Power:** Integrated power supply for 230V AC
- **Compatibility:** Suitable for GU mechanical locks

Key Features

- **Wireless Transmission:** Securely transfers power and data between the door frame and leaf, eliminating the need for visible door loops.
- **Tamper Protection:** Features an encoded telegram interface to protect against tampering.
- **Access Control Integration:** Secure data interface supports finger scanners or code keypads within the door leaf.
- **Durable Contacts:** Long-life tappet contacts ensure a reliable and durable connection.
- **Short-Circuit Proof:** Safe power transmission to the door leaf with short-circuit protection.
- **Versatile Installation:** Easy to install in timber, UPVC, and metal door systems.

Variant Specifications And Pricing

Image	Part Number	Ex VAT	Inc VAT	Attributes / Specs
	L24967	£725.25	£870.30	**Alias Brand:** GU SECUREconnect 200 **Barcode:** 5055120764702 **Brand:** GU **Depth:** 38mm **Finish:** Black **Fitting:** Flush **Handed:** Reversible **Manufacturer Reference:** B-55600-20-4-6 **Notes:** Allows Current To Transfer From Frame To Door **Power:** Integrated Power Supply For 230V **Suits Product:** GU Mechanical Locks **Weight:** 484g **Width:** 16mm **Wireless:** Wireless power & data transmission

Brand Profile

GU



GU (short for **Gretsch-Unitas**) is a German, family-run **window and door technology** group best known in the trade for **multipoint locking**, **door & window hardware**, and **automatic entrance systems**. The company's headquarters are in **Ditzingen, Germany**, and it positions itself around integrated "systems" for windows, doors and façades rather than single standalone products.

The GU Group manufactures and sells across several well-known brands, most notably:

- **GU** – architectural hardware and systems for windows/doors/façades
- **BKS** – locking technology (cylinders, locks, locking systems)
- **FERCO** – hardware, especially prominent in the window/door fabrication world

In many markets (including the UK), GU is a staple name for **uPVC/aluminium door locks and window hardware**, plus higher-spec commercial solutions like **escape route hardware** and **mechatronic locking**, depending on the sub-brand and product line.

History-wise, multiple sources place GU's origins in **1907** in the Stuttgart area, and the company has since grown into a global group with many production/sales companies across dozens of countries.