



MICO GSR

Single-Point Gate Lock with a Mechanical Keypad for Keyless Code Access.



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**MADE IN
BRITAIN**



Assessed to ISO 9001
LPCB Cert. No. 608





GSR

The GSR's mechanical keypad offers easy-to-use code access, creates an additional line of defence, and provides keyless handle entry. Our gatelock is designed to secure high-traffic public areas that demand robust perimeter protection and authorised admission where constant monitoring is not possible.

The flexible design supports simple installation for both retrofits and new applications. The footprint works seamlessly with all MICO stainless steel panic and emergency exit devices, allowing reliable single-motion escape without compromising overall security. With a full stainless steel construction, 20 mm bolt throw, and high corrosion resistance, the GSR offers robust security even in harsh outdoor conditions.



**OFFICES &
WAREHOUSES**



**STORAGE
LOCATIONS**



**RAILWAY
STATIONS**



MECHANICAL KEYPAD WITH KEYLESS ENTRY

The mechanical keypad with code access ensures that only authorised personnel and visitors with the correct code can enter, and minimises financial and operational losses from lost or stolen keys and batteries.

FLEXIBLE DESIGN

The footprint suits 40-50 mm gate posts as standard, with other variants available on request. The adjustable roller snib fits various frame gaps for both retrofit and new installations.



**EXCEPTIONAL
QUALITY**



**HIGH-PERFORMANCE
OPERATION**



**KEYLESS
ACCESS**

ROBUST SECURITY



The corrosion-resistant, durable stainless steel construction with stood one million operational cycles during testing. Enhanced with an additional built-in anti-thrust mechanism, the GSR performs reliably even in harsh outdoor environments, providing long-lasting perimeter protection.

LIFE SAFETY EGRESS



Single action to escape at all times via push bar, push pad, full-width push plate or lever handle, providing single-motion egress for emergency and panic escape when every moment counts.



Scan to watch our
operational video and
view the datasheet.

