

# Locks for glass doors

## UZ-GL-SR

### ELECTRONIC LOCK FOR GLASS DOORS

The UZ-GL-JOC, made in a timeless stainless steel design, can be installed on virtually any commercially available door and electronically control access to it. Complete electronics, LED signaling, and power supply – all contained within a single small handle. Installation in the door – without the need for wiring or special tools – is quick and easy. If needed, the UZ-GL-JOC lock and fittings can be controlled via a radio network. Intuitive operation is ensured by optical LED indicators (red/green) and acoustic signals.

### MAIN PRODUCT FEATURES

- ⌚ Modern, minimalist stainless steel design
- ⌚ Intuitive operation thanks to precise LED signaling
- ⌚ Management via Bluetooth application
- ⌚ Radio network operation: offline or online mode
- ⌚ Handle works with Mifare Classic, Mifare DESfire 13.56MHz, Legic prime and advant 13.56MHz, EM/HITAG, 125 kHz, 868MHz radio transmitter
- ⌚ Complies with common European lock standards
- ⌚ Can be used with existing locks
- ⌚ Option to choose different handle shapes (L-shape, U-shape)
- ⌚ Handle fits all wooden, steel, and aluminum doors with narrow or wide frames, with a canopy higher than 20 mm
- ⌚ Electronic handle fits all doors with a thickness from 30 mm to 110 mm
- ⌚ No wiring required
- ⌚ Available version with Bluetooth® Low Energy