

ICS U-Series 12/24VDC Mini Double Surface Magnet

ICS · ICS · 3 variants

PRICING

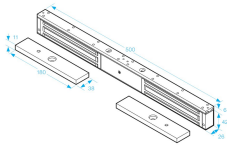
From **£126.30 ex VAT**

£151.56 inc VAT

3 variants available
VAT 20.00%

Range: £126.30 - £226.77 ex VAT

Product Imagery



Specification Summary

Brand	ICS
Product type	ICS

Product Description

The ICS U-Series 12/24VDC Mini Double Surface Magnet is a high-quality, reliable double magnetic lock designed for double-leaf outward-opening doors. Housed in a durable satin anodised aluminium casing, this surface-mounted mini magnet provides a robust holding force of up to 272kg (600lbs) per door, making it an excellent choice for securing commercial and residential access points.

Operating on a selectable 12V or 24V DC power supply, this fail-safe magnetic lock automatically unlocks in the event of a power failure to ensure safe emergency egress. It is built to perform in demanding environments, withstanding temperatures from -10°C to 55°C and operating in humidity levels up to 95% non-condensing.

This double mini magnet is available in multiple configurations to suit your specific security setup, including monitored, non-monitored, and non-monitored with door status options. Please select your preferred monitoring type, manufacturer reference, weight, and current consumption from the options below.

Technical Specifications

- **Brand:** ICS
- **Fitting:** Surface
- **Input Voltage:** 12/24V DC
- **Holding Force:** 272kg (600lbs) per door
- **Operation:** Fail Safe - Unlocked
- **Material:** Aluminium
- **Finish:** Satin Anodised Aluminium
- **Handing:** Outward Opening
- **Magnet Dimensions:** 500mm (Length) x 42.5mm (Height) x 25mm (Depth)
- **Armature Plate Dimensions:** 185mm (Length) x 38mm (Height) x 12mm (Depth)
- **Operating Temperature:** -10°C to 55°C (14°F to 131°F)
- **Operating Humidity:** 0 to 95% non-condensing
- **Guarantee:** 1 Year
- **Monitoring Options:** Monitored, Non-Monitored, or Non-Monitored with Door Status (please choose from the options below)
- **Weight:** 3.64kg or 3.8kg (please choose from the options below)
- **Current Consumption:** 480mA to 500mA at 12VDC / 240mA to 250mA at 24VDC (please choose from the options below)

Key Features

- **High Holding Force:** Delivers up to 272kg (600lbs) of secure holding force per door.
- **Double Door Security:** Specifically designed for double-leaf outward-opening doors.
- **Selectable Voltage:** Supports both 12V DC and 24V DC operation for installation flexibility.
- **Fail-Safe Operation:** Automatically unlocks when power is cut, ensuring safe emergency egress.
- **Multiple Configurations:** Available in monitored, non-monitored, and non-monitored with door status versions (please choose from the options below).
- **Durable Construction:** Housed in robust satin anodised aluminium for long-lasting performance.

Variant Specifications And Pricing

Image	Part Number	Ex VAT	Inc VAT	Attributes / Specs
	L30076	£226.77	£272.12	Armature Depth: 12mm Armature Height: 38mm Armature Length: 185mm Barcode: 5056240108384 Brand: ICS Current Consumption: 0.5A @ 12VDC / 0.25A @24VDC Per Door Depth: 26mm Finish: Satin Anodised Aluminium Fitting: Surface Guarantee: 1 Year Handed: Outward Opening Height: 26mm Holding Force: 272Kg / 600Lbs Per Door Input Voltage: 12/24V DC Magnet Depth: 25mm Magnet Height: 42.5mm Magnet Length: 500mm Manufacturer Reference: A-10005 Material: Aluminium Monitored: No Notes: Non Monitored With Door Status Operation: Fail Safe - Unlocked Pack Quantity: 1 Packaging: Boxed Plate Depth: 12mm Plate Height: 38mm Plate Width: 185mm Weight: 3.8Kg Width: 50cm

Image	Part Number	Ex VAT	Inc VAT	Attributes / Specs
	L32519	£126.33	£151.60	Armature Depth: 12mm Armature Height: 38mm Armature Length: 185mm Barcode: 5056240125206 Brand: ICS Current Consumption: 480mA at 12Vdc, 240 mA at 24Vdc (at temperature 20 degrees celcius) Depth: 26mm Finish: Satin Anodised Aluminium Fitting: Surface Guarantee: 1 Year Handed: Outward Opening Height: 26mm Holding Force: 272Kg / 600Lbs Per Door Input Voltage: 12/24V DC Magnet Depth: 25mm Magnet Height: 42.5mm Magnet Length: 500mm Manufacturer Reference: U10004 Material: Aluminium Monitored: No Notes: Non Monitored Operation: Fail Safe - Unlocked Pack Quantity: 1 Packaging: Boxed Plate Depth: 12mm Plate Height: 38mm Plate Width: 185mm Weight: 3.64Kg Width: 50cm

Image	Part Number	Ex VAT	Inc VAT	Attributes / Specs
	L32520	£126.30	£151.56	Armature Depth: 12mm Armature Height: 38mm Armature Length: 185mm Barcode: 5056240125213 Brand: ICS Current Consumption: 480mA at 12Vdc, 240 mA at 24Vdc (at temperature 20 degrees celcius) Depth: 26mm Finish: Satin Anodised Aluminium Fitting: Surface Guarantee: 1 Year Handed: Outward Opening Height: 26mm Holding Force: 272Kg / 600Lbs Per Door Input Voltage: 12/24V DC Magnet Depth: 25mm Magnet Height: 42.5mm Magnet Length: 500mm Manufacturer Reference: U10005 Material: Aluminium Monitored: Yes Notes: Monitored Operation: Fail Safe - Unlocked Pack Quantity: 1 Packaging: Boxed Plate Depth: 12mm Plate Height: 38mm Plate Width: 185mm Weight: 3.64Kg Width: 50cm

Brand Profile

ICS



ICS Security (ICS Security Solutions Ltd) is a UK access-control hardware brand and supplier focused on the “nuts and bolts” of electronic door control: **maglocks, electric locks/bolts, strikes, lock releases, and packaged locking kits** designed to make access-control installs cleaner and more reliable. They describe themselves as an access-control specialist founded in **2003**, with **20+ years** in the sector.

They operate from **Blisworth, Northamptonshire** (Units 1–2, JBJ Business Park, Northampton Road, NN7 3DW), supporting trade customers with a range that covers the common building blocks of access control systems.

Product-wise, ICS’s catalogue is very “installer reality”:

- **Magnetic locks** in multiple formats (standard, slimline/transom, stainless, monitored, with door status options), typically running **12–24V DC selectable** and specced by holding force (e.g., 600–1200 lbs and up).
- **Electric locks / bolts and locking kits**, including “compliant lock packages” that bundle the parts needed for controlled entry with free egress, calling out standards like **EN179 / EN1125** in their kit descriptions.
- A broader access-control “system parts” approach: they position the range as covering “all parts of access control systems,” aiming to let installers choose a complete solution from one source.