ADAMS RITE 1354-0201 Armlock Surface Shear Magnet

Shear · Adams Rite · 1 variant

PRICING

From £1024.60 ex VAT

£1229.52 inc VAT

1 variant available
VAT 20.00%

Product Imagery







Specification Summary

Brand	Adams Rite
Product type	Shear

Product Description

The Adams Rite Armlock 1354-0201 is a surface-mounted mini electro-shearmagnet designed to provide secure, remote access control with minimal visual intrusion. It is ideal for single-action internal doors, as well as sheltered external doors where a cover protects the unit from direct weather ingress.

This highly versatile shearmagnet is suitable for use on aluminium, timber, and steel doors. It can also be installed on glass doors when paired with the compatible Adams Rite Glass Door Bracket (available separately). Offering a formidable nominal holding force of 1500kg, it operates on a fail-unlocked (failsafe) basis, ensuring safe egress in the event of a power failure.

The unit features an adjustable locking time delay between 1 and 30 seconds, a built-in door position switch, and precise monitoring. It can be fitted horizontally into the door head or vertically into the locking stile to suit your installation requirements.

Technical Specifications

- **Manufacturer Reference:** 1354-0201
- **Fitting Type:** Surface mounted
- **Input Voltage:** 12V / 24V DC (Dual coil)
- **Current Consumption:** Pull 1.5A, Hold 0.5A at 12V DC; Pull 1.5A, Hold 0.4A at 24V DC
- **Holding Force:** 1500kg (3300lbs)
- **Operation:** Fail Unlocked (Failsafe)
- **Monitoring:** Yes
- **Dimensions (Magnet/Armature/Plate):** 220mm (L) x 38mm (H) x 38mm (D)
- **Maximum Door Gap:** 8mm
- **Finish:** Brushed Silver
- **Material:** Aluminium

Key Features

- **High Security:** Provides a robust nominal 1500kg shear holding force for reliable door security.
- **Versatile Mounting:** Can be fitted horizontally into the door head or vertically into the locking stile.
- **Multi-Door Compatibility:** Suitable for timber, aluminium, and steel doors, with glass door mounting possible via an optional bracket.
- **Adjustable Locking Delay:** Features an adjustable locking time of 1 to 30 seconds.
- **Monitored Operation:** Built-in monitoring and door position switch for integration with access control systems.
- **Failsafe Security:** Fail-unlocked operation ensures doors release safely during power loss.
- **Manufacturer's Guarantee:** Backed by a 1-year manufacturer's warranty.

Variant Specifications And Pricing

Image	Part Number	Ex VAT	Inc VAT	Attributes / Specs
	L9514	£1024.60	£1229.52	**Armature Depth:** 38mm **Armature Height:** 38mm **Armature Length:** 220mm **Barcode:** 5055120601366 **Brand:** Adams Rite **Current Consumption:** Pull 1.5A Hold 0.5A at 12V DC & Pull 1.5A Hold 0.4A at 24V DC **Finish:** Brushed Silver **Fitting:** Surface **Guarantee:** 1 Year **Handed:** No **Holding Force:** 1500Kg / 3300Lbs Per Door **Input Voltage:** 12/24V DC **Magnet Depth:** 38mm **Magnet Height:** 38mm **Magnet Length:** 220mm **Manufacturer Reference:** 1354-0201 **Material:** Aluminium **Monitored:** Yes **Operation:** Fail Unlocked **Pack Quantity:** 1 **Packaging:** Boxed **Plate Depth:** 38mm **Plate Height:** 38mm **Plate Width:** 220mm **Weather Resistant:** No **Weight:** 1.6Kg **Width:** 17.5cm

Brand Profile

Adams Rite



Adams Rite is a long-running American door-hardware brand best known as *“the Aluminum Hardware Authority”*—a specialist in locking and access hardware for **narrow-stile aluminum doors** (think storefronts, commercial entrances, glass-and-aluminum door systems).

The company’s core range covers **deadlocks and deadlatches**, **electric strikes**, **exit devices/panic hardware**, **trim**, and related cylinders/accessories—basically the mechanical and electromechanical guts that let commercial aluminum doors stay secure while still being code-compliant and usable.

Adams Rite is part of ASSA ABLOY, following ASSA ABLOY’s acquisition (announced and completed in **2006**). In ASSA ABLOY’s portfolio, Adams Rite is positioned as a strong, complementary brand in aluminum door applications.