ALPRO AL2000 Series 12V/24V DC Monitored Mortice Release

Alpro · Alpro · 1 variant

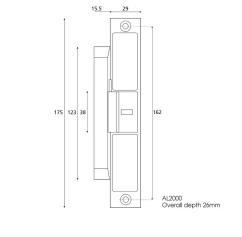
PRICING

From £632.72 ex VAT

£759.26 inc VAT

1 variant available
VAT 20.00%

Product Imagery



Specification Summary

Brand	Alpro
Product type	Alpro

Product Description

The Alpro AL2000 Series (AL2001) is a premium, high-security monitored electric strike designed specifically for timber and metal door applications. Engineered with a robust, one-part stainless steel body and striker, this mortice release offers exceptional strength and durability, boasting a factory-tested holding force of up to 1,380kg (3,000lbs).

This highly versatile unit is 12/24V DC selectable on-site and features a compact, shallow body with an overall depth of just 26mm, making it ideal for installations where space is limited. It provides comprehensive security feedback with built-in latch, door, and anti-tamper monitoring.

Designed to withstand challenging environments, the AL2000 series is IP56 weather-resistant, making it suitable for both internal and external doors. It also offers site-reversible fail-safe (power to lock) and fail-secure (power to open) operation, providing ultimate flexibility during installation. Backed by a 6-year manufacturer's guarantee, it is a highly reliable choice for demanding commercial and residential access control systems.

Technical Specifications

- **Input Voltage:** 12V / 24V DC (selectable)
- **Current Consumption:** 0.22A @ 12V DC / 0.11A @ 24V DC
- **Holding Force:** 1,380kg (3,000lbs)
- **IP Rating:** IP56 (weather resistant)
- **Body Height:** 141mm
- **Faceplate Dimensions:** 175mm (H) x 29mm (W)
- **Jaw Dimensions:** 40mm (H) x 16mm (W) x 14mm (D)
- **Operation:** Fail Locked (Fail Secure) / Fail Unlocked (Fail Safe) - site reversible
- **Monitoring:** Latch, door, and anti-tamper monitoring
- **Finish:** Stainless Steel
- **Weight:** 450g

Key Features

- **High Security:** Robust one-part stainless steel body and striker providing up to 1,380kg of holding force.
- **Weather Resistant:** IP56 rated, making it suitable for both internal and external timber or metal door applications.
- **Compact Design:** Shallow body with a 26mm overall depth for easy installation in narrow profiles.
- **Site Reversible:** Easily convertible between fail-safe and fail-secure operation on-site.
- **Comprehensive Monitoring:** Built-in sensors for latch, door, and anti-tamper status feedback.
- **6-Year Guarantee:** Backed by a comprehensive 6-year manufacturer's guarantee for peace of mind.

Variant Specifications And Pricing

Image	Part Number	Ex VAT	Inc VAT	Attributes / Specs
	L18077	£632.72	£759.26	**Adjustable Jaw:** No **Barcode:** 5055120698878 **Body Height:** 141mm **Brand:** Alpro **Current Consumption:** 0.22A @ 12V DC / 0.11A @ 24V DC **Faceplate Height:** 175mm **Faceplate Width:** 29mm **Finish:** Stainless Steel **Fitting:** Mortice **Guarantee:** 6 Year **Holding Force:** 1380Kg / 3000Lbs **Input Voltage:** 12/24V DC **IP Rating:** IP56 **Jaw Depth:** 14mm **Jaw Height:** 40mm **Jaw Width:** 16mm **Manufacturer Reference:** AL2001 **Monitored:** Yes **Operation:** Fail Locked / Fail Unlocked - Site Reversible **Weather Resistant:** Yes **Weight:** 450g

Brand Profile

Alpro

Alpro (Alpro Architectural Hardware) is a UK supplier of **architectural door hardware and access-control components**, focused heavily on the **commercial aluminium door (OEM) market** and the wider **access control** environment. It operates as a **division of IEC Limited**, an **independent, family-owned** company founded in **1938** to supply quality mechanical components.

Alpro's catalogue spans both **mechanical** and **electro-mechanical** products: contemporary **pull handles**, **lever/paddle handles**, **deadlocks/deadlatches**, **cylinders**, **transom door closers**, and hardware like **flushbolts** and **armoured strikes**, alongside access-control staples such as **electric strikes**, **deadlocking/solenoid bolts**, **shearlocks**, **cabinet locks**, and **IP-rated keypads and exit switches**.

The company also highlights **BS EN ISO 9001:2015 approval**, technical support, CAD/design capability, and a stock-led operation aimed at quick dispatch - positioning Alpro as a practical "solve the door problem" brand for installers and fabricators rather than a consumer retail name.