ALPRO AL150 12V/24V DC Series Rim Release

Alpro · Alpro · 1 variant

PRICING

From £403.32 ex VAT

£483.98 inc VAT

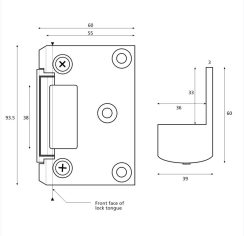
1 variant available
VAT 20.00%

Product Imagery









Specification Summary

Brand	Alpro
Product type	Alpro

Product Description

The Alpro AL150 Series Rim Release (Model AL151) is a high-security, weather-resistant electric strike designed for use with the majority of popular rim latches on inward-opening timber doors. This robust rim release is ideal for both interior and exterior access control applications.

Engineered for versatility, the unit is 12V/24V DC selectable and features an easily reversible fail-safe (fail unlocked) or fail-secure (fail locked) operation, allowing you to configure it on-site to suit your security requirements. It is housed in a compact, one-part cast aluminium body with a durable black polyester powder-coated finish and a stainless steel striker, delivering an impressive holding force of up to 750kg.

With an IP56 rating, it offers excellent protection against weather and dust, ensuring reliable long-term performance. Installation is straightforward, making it an excellent choice for new installations or retrofitting existing timber doors.

Technical Specifications

- **Manufacturer Reference:** AL151
- **Input Voltage:** 12V / 24V DC (Selectable)
- **Current Consumption:** 0.2A @ 12V DC / 0.1A @ 24V DC
- **Holding Force:** 750kg (1,680lbs)
- **IP Rating:** IP56 (Weather Resistant)
- **Operation:** Fail Safe (Fail Unlocked) / Fail Secure (Fail Locked) - Site Reversible
- **Handing:** Inward Opening
- **Fitting:** Rim
- **Body Dimensions:** 93mm (H) x 66mm (W)
- **Jaw Dimensions:** 38mm (H) x 16mm (W) x 15mm (D)
- **Finish:** Black Polyester Powder Paint

Key Features

- **Highly Versatile:** Easily reversible between fail-safe and fail-secure operation on-site.
- **Weather Resistant:** IP56 rated, making it suitable for both internal and external installations.
- **Robust Construction:** Features a compact cast aluminium body and a durable stainless steel striker.
- **High Security:** Delivers a strong holding force of up to 750kg.
- **Broad Compatibility:** Designed to work with the majority of popular rim latches on timber doors.
- **6-Year Guarantee:** Backed by a manufacturer's 6-year guarantee for peace of mind.

Variant Specifications And Pricing

Image	Part Number	Ex VAT	Inc VAT	Attributes / Specs
	L18078	£403.32	£483.98	**Adjustable Jaw:** No **Barcode:** 5055120698885 **Body Height:** 93mm **Brand:** Alpro **Current Consumption:** 0.2A @ 12V DC / 0.1A @ 24V DC **Faceplate Height:** 93mm **Faceplate Width:** 66mm **Finish:** Black **Fitting:** Rim **Guarantee:** 6 Year **Handed:** Inward Opening **Holding Force:** 750Kg / 1680Lbs **Input Voltage:** 12/24V DC **IP Rating:** IP56 **Jaw Depth:** 15mm **Jaw Height:** 38mm **Jaw Width:** 16mm **Manufacturer Reference:** AL151 **Monitored:** No **Operation:** Fail Locked / Fail Unlocked - Site Reversible **Weather Resistant:** Yes **Weight:** 380g

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.