ASEC Monitored Mortice Release

Mortice · Asec · 1 variant

PRICING

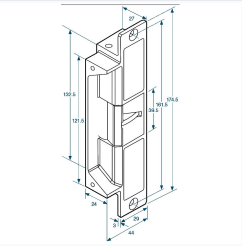
From £241.95 ex VAT

£290.34 inc VAT

1 variant available
VAT 20.00%

Product Imagery





Specification Summary

Brand	Asec
Product type	Mortice

Product Description

The Asec Monitored Mortice Release is a high-security electric release designed for both timber and metal door frames. Featuring dual monitoring with both lock and door status monitoring contacts, it offers reliable security and status feedback for access control systems.

Thanks to its shallow body depth of just 27mm, this mortice release is ideal for narrow applications where space is limited. It is highly versatile, with a reversible handing design and compatibility with doors fitted with cylindrical locks. It can also be easily configured as either fail-safe (fail unlocked) or fail-secure (fail locked) to suit your specific security requirements.

With a high holding force of up to 680kg (1500lbs) and a wide operating voltage of 12/24V AC/DC, this robust release provides a durable and flexible solution for commercial and residential access control installations.

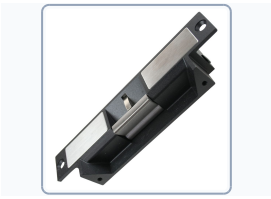
Technical Specifications

- **Brand:** Asec
- **Manufacturer Reference:** AS11824
- **Body Height:** 132.5mm
- **Body Depth:** 27mm
- **Faceplate Height:** 175mm
- **Faceplate Width:** 29mm
- **Jaw Height:** 39.5mm
- **Jaw Depth:** 24mm
- **Holding Force:** 680Kg / 1500Lbs
- **Input Voltage:** 12/24V AC/DC
- **Operation:** Fail Safe / Fail Secure Selectable
- **Operating Temperature:** -10°C to 45°C
- **Finish:** Grey
- **Guarantee:** 1 Year

Key Features

- **Dual Monitoring:** Features both lock monitoring and door status monitoring contacts for enhanced security feedback.
- **Shallow Depth:** At only 27mm deep, it is ideal for narrow stile doors and restricted spaces.
- **Versatile Installation:** Suitable for use on both timber and metal door frames.
- **Selectable Operation:** Easily configured for either fail-safe (fail unlocked) or fail-secure (fail locked) operation.
- **High Security:** Offers a strong holding force of up to 680kg (1500lbs).
- **Reversible Handing:** Suitable for left or right-handed doors with cylindrical locks.

Variant Specifications And Pricing

Image	Part Number	Ex VAT	Inc VAT	Attributes / Specs
	AS11824	£241.95	£290.34	**Adjustable Jaw:** No **Barcode:** 5056240101316 **Body Depth:** 27mm **Body Height:** 132.5mm **Brand:** Asec **Faceplate Height:** 175mm **Faceplate Width:** 29mm **Finish:** Grey **Fitting:** Mortice **Guarantee:** 1 Year **Holding Force:** 680Kg / 1500Lbs **Input Voltage:** 12/24V AC/DC **Jaw Depth:** 24mm **Jaw Height:** 39.5mm **Manufacturer Reference:** AS11824 **Operating Temperature:** -10°C to 45°C **Operation:** Fail Safe/Fail Secure Selectable **Pack Quantity:** 1 **Packaging:** Boxed **Weather Resistant:** No **Weight:** 200g

Brand Profile

Asec



ASEC is a **trade-focused security hardware brand** built around the “everyday kit” locksmiths and installers reach for, with a big emphasis on **breadth, availability, and value** rather than boutique-only spec pieces. The brand was **established in 2003** and was created specifically to **support independent retailers and security professionals** with products that *“would never become available through the large multiple retailers.”*

Where ASEC gets especially interesting (and why it tends to become a “default stock brand”) is the **scale of the range**:

- ASEC positions itself as having a portfolio of **2,000+ individual products**, described as one of the **largest ranges under a single security brand name** in the industry.
- Coverage is intentionally broad across the core trade categories: **Access Control, Architectural Hardware, Key Cutting, Locking Products, UPVC, Tools & Accessories**.

ASEC is **exclusive to Aldridge Security** (whom we distribute) in the UK trade ecosystem (Aldridge explicitly calls itself the **exclusive distributor of ASEC Security Products worldwide**). That exclusivity is a big part of the brand’s identity: it keeps the range aimed at the trade channel rather than getting diluted into mass retail.