EFF EFF 76 Series Penta Mortice Release Monitored

Eff Eff · Eff Eff · 1 variant

PRICING

From £327.11 ex VAT

£392.53 inc VAT

1 variant available
VAT 20.00%

Product Imagery



Specification Summary

Brand	Eff Eff
Product type	Eff Eff

Product Description

The EFF EFF 76 Series Penta Mortice Release is a high-security, heavy-duty electric strike designed for demanding access control applications. Offering exceptional versatility, this model features dual-voltage operation and field-selectable fail-locked (fail-secure) or fail-unlocked (fail-safe) functionality, allowing you to easily configure the strike on-site to suit your specific security requirements.

Manufactured by Eff Eff, a global leader in electromechanical locking devices, this robust mortice release is built to withstand heavy-duty use, boasting a holding force of up to 675kg (1500lbs). It features a reversible design, making it suitable for both left and right-handed doors, and comes finished in durable stainless steel.

Please note that this specific variant (manufacturer reference 76-54) is non-monitored.

Technical Specifications

- **Brand:** Eff Eff
- **Manufacturer Reference:** 76-54
- **Fitting:** Mortice
- **Operation:** Fail Locked / Fail Unlocked (Site Reversible)
- **Input Voltage:** 12V / 24V AC/DC (Dual Voltage)

- **Current Consumption:** 0.22A @ 12V DC / 0.21A @ 12V AC / 0.11A @ 24V DC / 0.1A @ 24V AC
- **Holding Force:** 675kg (1500lbs)
- **Handing:** Reversible
- **Finish:** Stainless Steel
- **Body Dimensions:** 105mm (H) x 34mm (D)
- **Faceplate Dimensions:** 201mm (H) x 36mm (W)
- **Jaw Dimensions:** 44mm (H) x 20mm (W) x 15mm (D)
- **Monitored:** No
- **Adjustable Jaw:** No
- **Weight:** 610g
- **Guarantee:** 1 Year
- **Packaging:** Boxed

Key Features

- **Heavy-Duty Design:** Engineered to withstand demanding and high-traffic applications.
- **Field Selectable Operation:** Easily switch between fail-locked (fail-secure) and fail-unlocked (fail-safe) on-site.
- **Dual Voltage:** Compatible with both 12V and 24V AC/DC systems.
- **High Holding Force:** Provides robust security with a holding force of up to 675kg (1500lbs).
- **Reversible Handing:** Suitable for both left and right-handed door installations.
- **Durable Finish:** Supplied with a high-quality stainless steel faceplate.

Variant Specifications And Pricing

Image	Part Number	Ex VAT	Inc VAT	Attributes / Specs
	L12754	£327.11	£392.53	**Adjustable Jaw:** No **Barcode:** 5055120626871 **Body Depth:** 34mm **Body Height:** 105mm **Brand:** Eff Eff **Current Consumption:** 0.22A @ 12V DC / 0.21A @ 12V AC / 0.11A @ 24V DC / 0.1A @ 24V AC **Faceplate Height:** 201mm **Faceplate Width:** 36mm **Finish:** Stainless Steel **Fitting:** Mortice **Guarantee:** 1 Year **Handed:** Reversible **Holding Force:** 675Kg / 1500Lbs **Input Voltage:** 12V DC **Jaw Depth:** 15mm **Jaw Height:** 44mm **Jaw Width:** 20mm **Manufacturer Reference:** 76-54 **Monitored:** No **Operation:** Fail Locked / Fail Unlocked - Site Reversible **Pack Quantity:** 1 **Packaging:** Boxed **Weather Resistant:** No **Weight:** 610g

Brand Profile

Eff Eff



effeff (often written **EFF EFF**) is a German electromechanical door-hardware brand best known for basically inventing the modern **electric strike**—the little powered latch mechanism that lets a door be released by a button, intercom, or access-control system without replacing the mechanical lock.

- **Origins:** effeff began in **1936** as a precision/electrical engineering workshop in Germany (founded by **Fritz Fuss**).
- **Big invention:** ASSA ABLOY's own materials state that **electric strikes were invented and patented by effeff in 1947**, which is why "effeff strike" is almost a generic term in some trade conversations.
- **What they make:** a full electromechanical range including **electric strikes**, **electric bolts/dropbolts**, security locks and related **escape route / egress** components—designed to bridge mechanical locking with access-control systems.

Ownership / group: effeff is part of **ASSA ABLOY** (ASSA ABLOY announced the acquisition of German effeff Fritz Fuss KGaA in **1999**).

Signature product DNA (why installers like them):

- Wide strike selection for different door types and install situations ("appropriate strike for every installation location" is literally their pitch).
- Lots of practical installer features on popular models—e.g., adjustable keep designs and system-friendly variants like the **118E** family.