EXIDOR 302EA Knob Operated Outside Access Device Without Cylinder

Outside Access Device · Exidor · 1 variant

PRICING

From £227.72 ex VAT

£273.26 inc VAT

1 variant available
VAT 20.00%

Product Imagery

Specification Summary

Brand	Exidor
Product type	Outside Access Device

Product Description

The Exidor 302EA is a high-quality, knob-operated outside access device (OAD) designed to provide secure external entry for doors fitted with Exidor 200 and 300 series panic bolts and latches. This unit is supplied without a cylinder, featuring a dedicated aperture designed to accommodate a standard 40mm Euro profile cylinder, allowing you to easily integrate it into existing master key systems.

Constructed for durability and security, the Exidor 302EA features a smart silver enamelled finish. When the device is locked, the internal mechanism disengages, allowing the knob to rotate freely. This free-spinning design prevents forced entry by resisting pulling, prying, and wrenching attacks.

The device is fully reversible (non-handed) and suitable for both timber and steel doors up to 45mm thick. It is surface-mounted from the outside using concealed machine screws for a clean, tamper-resistant installation. Additionally, it is CE marked, Certifire approved, and fire-rated, making it an ideal choice for commercial and public buildings.

Technical Specifications

- **Brand:** Exidor
- **Manufacturer Reference:** 302EA
- **Aperture Type:** Euro profile (designed for 40mm Euro cylinder, not supplied)
- **Finish:** Silver Enamelled
- **Door Thickness:** Up to 45mm
- **Handing:** Reversible (non-handed)
- **Width:** 60mm
- **Body Depth:** 43mm
- **Total Depth:** 70mm
- **Knob Projection:** 27mm
- **Standards:** CE Marked, Certifire approved

Key Features

- **Cylinder-Free Design:** Supplied without a cylinder, featuring an aperture designed to take a 40mm Euro profile cylinder (ideal for master key systems)
- **Free-Spinning Knob:** When locked, the mechanism disengages to allow the knob to rotate freely, resisting pulling and prying attacks
- **Universal Handing:** Fully reversible design suitable for both left and right-handed doors
- **Fire Rated:** Approved for use on timber and steel fire doors
- **Concealed Fixings:** Surface mounted using concealed machine screws for a secure, tamper-resistant installation
- **Compatibility:** Suitable for use with Exidor 200 and 300 series panic bolts and latches

Variant Specifications And Pricing

Image	Part Number	Ex VAT	Inc VAT	Attributes / Specs
	L30436	£227.72	£273.26	**Barcode:** 5013904851208 **Body Depth:** 43mm **Brand:** Exidor **Depth:** 70mm **Door Thickness:** 45mm **Finish:** Silver Enamelled **Handed:** Reversible **Knob Projection:** 27mm **Manufacturer Reference:** 302EA **Pack Quantity:** 1 **Packaging:** Boxed **Standards:** CE Marked, Certifire **Weight:** 900g **Width:** 60mm

Brand Profile

Exidor

Exidor is a UK panic-and-emergency-exit hardware brand best known for **push bars, push pads, and multi-point exit devices** used on fire exits and escape routes in commercial buildings. It's one of those "you don't notice it until you *really* need it" brands—built around reliable, standards-compliant egress hardware.

Exidor says it has been a leading manufacturer in this category for **around 90 years**, and trade/brand info places its establishment at **1931**.

Standards & compliance are central to the brand's positioning: Exidor panic and emergency exit devices are marketed as **CE marked** and **tested to EN 1125 (panic exit devices)** and **EN 179 (emergency exit devices)**—the core European standards that specifiers and installers care about for public buildings and controlled escape routes.

Ownership / group: Exidor was acquired by **ASSA ABLOY Opening Solutions UK & Ireland in 2018** (widely reported in trade press), and Companies House filings list **Assa Abloy Limited** as the controlling party.

Where it sits today: Exidor is now presented as a **range within the UNION family** (ASSA ABLOY's UK door hardware portfolio), and the brand is used across "real world" commercial projects where you might need bespoke finishes, different keep/bolt options, alarms, or microswitch variants for monitoring.