

USER MANUAL AND SAFETY DATASHEET

KKSB DIN Rail Mount Clip with Screws

EAN: 7350001160962

Read before use

This document contains important technical and safety information about the product and its safe use and installation. Keep it for future reference.

⚠ WARNING! CHOKING HAZARD – SMALL PARTS. NOT FOR CHILDREN UNDER 3 YEARS.

Product Introduction

The KKSb DIN Rail Mount Clip enables secure mounting of compatible KKSb cases onto a standard 35 mm DIN top-hat rail.

Made of black powder-coated aluminium with a steel wire spring, the clip is designed for industrial installations such as control cabinets, automation systems and embedded edge deployments. It screws directly onto KKSb cases with pre-cut DIN clip holes and allows fast installation and removal from the DIN rail.

Note: This product includes only the DIN rail clip and screws. DIN rail and case are NOT included.

Technical Details

- Rail standard: 35 mm DIN top-hat rail
- Compatibility: KKSb cases with factory-made DIN rail clip holes, e.g. KKSb Raspberry Pi 5, ROCK 5B, Arduino, Jetson Orin Nano, BeagleBone and Coral cases; other cases by drilling 4 × M2.5 holes
- Size: 37 × 47.8 mm, 2.5 mm thick
- Mounting holes: 4 holes on a 20 mm pattern, for M2.5 screws
- Material: aluminium, black powder-coated, with steel wire spring
- Package dimensions: 120 × 78 × 9 mm
- In the box: 1 × DIN rail clip, 4 × M2.5 screws
- Not included: DIN rail, case

Intended Use

For indoor use in dry environments for mounting compatible KKSb cases on a 35 mm DIN top-hat rail. Make sure the case is firmly seated on the rail after installation.

Detailed Product Information

<https://kksb-cases.com/products/kksb-din-rail-clip-including-screws>



How to Install the KKSb DIN Rail Clip

Installation with a screwdriver: 1) Place the clip on the mounting face of the case so that its four holes line up with the DIN clip holes of the case. 2) Fasten it with the four M2.5 screws – do not overtighten. 3) Hook the fixed edge of the clip behind one edge of the 35 mm DIN rail and press the case onto the rail until the spring snaps behind the other edge. To remove, push the case towards the spring and lift it off the rail. The link below leads to the product page:

<https://kksb-cases.com/products/kksb-din-rail-clip-including-screws>



Standards for Inclusion

This product meets the requirements of the latest published versions of the following EU legislation:

- RoHS – Directive 2011/65/EU incl. Delegated Directive (EU) 2015/863, as last amended by Directive (EU) 2025/2456 (consolidated version 01/07/2026), and the UK RoHS Regulations (S.I. 2012/3032).
- REACH – Regulation (EC) No 1907/2006, as last amended by Regulation (EU) 2026/1168 (consolidated version 22/06/2026). The product contains no substances of very high concern (SVHC) from the current ECHA Candidate List above 0.1 % w/w and complies with the restrictions in Annex XVII.
- POP – Regulation (EU) 2019/1021 on persistent organic pollutants, as last amended by Regulation (EU) 2026/1423 (consolidated version 30/09/2026), incl. the PFOS limits of Delegated Regulation (EU) 2025/718.

Disposal and Recycling

Packaging is handled in line with the EU Packaging and Packaging Waste Regulation (EU) 2025/40 (PPWR). Please sort it separately:

- Cardboard box and paper inserts: flatten and put in paper / cardboard packaging recycling (PAP 20).
- Metal parts: the aluminium clip, steel spring and screws can be recycled as metal at your local recycling centre.
- Components: if the product contains passive electromechanical parts (e.g. pin headers, or push buttons), these can be handed in at a collection point for electronics recycling.

Always follow the sorting labels and local rules in your country.

⚠ WARNING! Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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Changes in the contact information are published by the manufacturer on the official website.