USER MANUAL AND SAFETY DATASHEET

KKSB Arduino DIN Rail Clip Bracket

EAN:7350001161709

Read before use

This document contains important technical and safety information about the device, and its safety use and installation

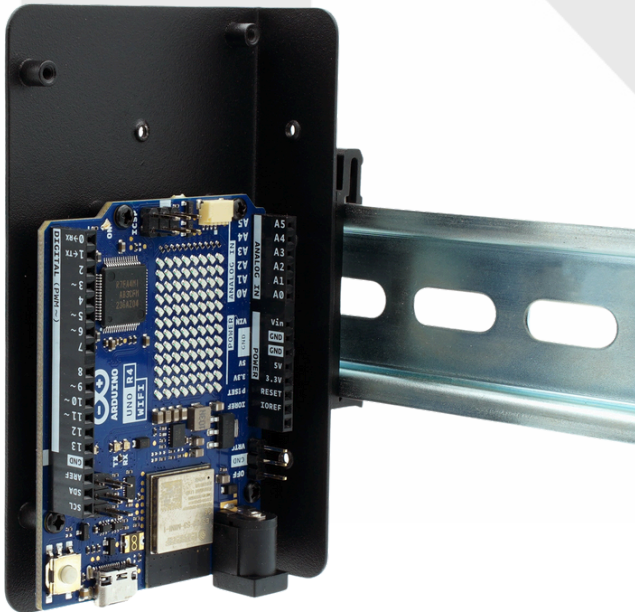⚠ **WARNINGS!** WARNING: CHOKING HAZARD-SMALL PARTS. NOT FOR CHILDREN UNDER 3 YEARS

Product Introduction

The KKSB Arduino DIN Rail Clip Bracket offers a versatile mounting solution tailored for Arduino UNO R4 WiFi, UNO R3, Arduino Mega, and Arduino Giga. Featuring an open-ended design, this bracket allows easy mounting of addon boards, heatsinks, or coolers onto your Arduino board without hindrance or obstruction. This design enhances setup versatility while preserving functionality.

Detailed Product Information

https://kksb-cases.com/products/kksb-arduino-din-rail-clip-bracket

Standards for Inclusion: RoHS Directive

This product meets the requirements of the RoHS Directive (2011/65/EU and 2015/863/EU) and the UK RoHS Regulations (S.I. 2012:3032).

Disposal and Recycling

To protect the environment and human health, and to conserve natural resources, it is important that you dispose of the KKSB Cases responsibly. While this product does not contain electronic components, proper disposal is still essential to minimize environmental impact.

- Do not dispose of the KKSB Cases as unsorted municipal waste.
- Take the case to recycling facilities that accept metal or plastic materials and can properly process the case.
- Do not incinerate or dispose the module in regular household waste.

By adhering to these disposal and recycling guidelines, you can help ensure that the KKSB Cases is disposed of in an environmentally responsible manner.

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

Manufacturer: Gothenburg Design AB
Brand: KKSB Cases
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Official website: https://kksb-cases.com/
Changes in the contact information data are published by the manufacturer on the official website.