USER MANUAL AND SAFETY DATASHEET

KKSB Arduino Uno Q Black Aluminium

EAN:7350001162171

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 Uno Q Black Aluminium Case is a slim, open-design enclosure developed specifically for the Arduino Uno Q. Built entirely from sandblasted black anodized aluminum, the case offers excellent visibility, unrestricted access to connectors, and reliable wireless signal passthrough. Its clean, minimalistic construction makes it suitable for both industrial installations and home or development environments, where accessibility and robustness are essential.

The enclosure is compatible with the KKSB DIN Rail Clip, enabling secure mounting in control cabinets and industrial systems. This makes the case well suited for automation, monitoring, and embedded control applications.

NOTE: Arduino Uno Q and KKSB DIN Rail Clip are NOT included.

Detailed Product Information

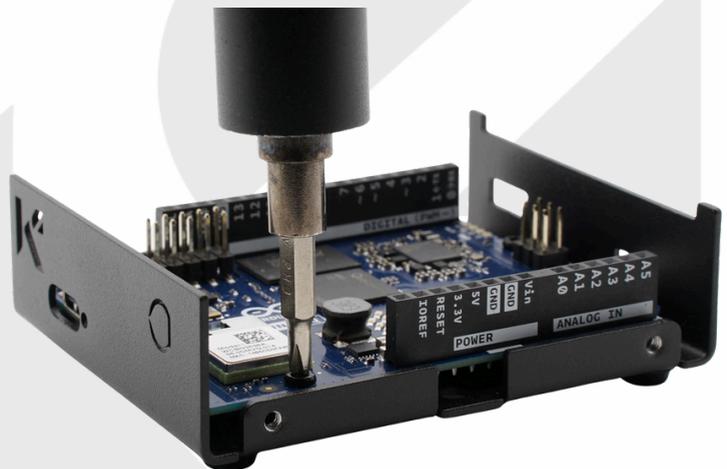https://kksb-cases.com/products/kksb-arduino-uno-q-black-aluminium

How to Assamble The KKSB Cases

https://kksb-cases.com/pages/assembly-instruction-kksb-arduino-uno-q-black-aluminium

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, this product must be disposed of responsibly:

- Do not dispose of this product with unsorted household waste.
- Recycle structural components (metal/plastic) at local recycling facilities.
- Dispose of electromechanical components (if applicable) through designated electronic waste (e-waste) collection points.
- Always comply with applicable national and regional waste disposal regulations.

For further guidance, consult your local waste management authority.

⚠ 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 data are published by the manufacturer on the official website.