# 6SE6410-1RB00-0AA0

Industrial automation components

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| **Manufacturer** | Siemens |
| **Catalog number** | 6se6410-1rb00-0aa0 |
| **Category** | Industrial automation components |
| **Product type** | Industrial automation components |
| **Status** | Active product |

## Technical specification

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|---|---|
| **Brand** | Siemens |
| **Part Number** | 6SE6410-1RB00-0AA0 |
| **Product Type** | Resistance Brake and Control Module |
| **Application Area** | Motor Control Systems |
| **Protection Class** | IP66 |
| **Dimensions** | 131 x 132 x 111 mm |
| **Weight** | 1.4 kg |

## Description

The Siemens 6SE6410-1RB00-0AA0 is a resistance brake and control module designed for integration with the MICROMASTER 4 series, specifically the MM411 and CM411 models. This module effectively manages electromechanical brakes, ensuring smooth and reliable stopping in various motor control applications.

With an IP66 protection class, it is well-suited for environments where dust and water resistance are important. The module's dimensions are 131 mm in height, 132 mm in width, and 111 mm in depth, making it compact for industrial settings.

It weighs approximately 1.4 kg, facilitating easy installation and handling. This component is essential for enhancing the performance and safety of Siemens MICROMASTER 4 drive systems.

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