# 1LA5063-8AB11

Industrial automation components

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|---|---|
| **Manufacturer** | Siemens |
| **Catalog number** | 1la5063-8ab11 |
| **Category** | Industrial automation components |
| **Product type** | Industrial automation components |
| **Status** | Active product |

## Technical specification

| | |
|---|---|
| **Power Output** | 0.06 kW |
| **Rated Current** | 0.68/0.39 A |
| **Rated Speed** | 590 rpm |
| **Motor Type** | Induction Motor |
| **Manufacturer** | Siemens |

## Description

The Siemens 1LA5063-8AB11 is a high-quality induction motor designed for industrial automation applications. Manufactured by Siemens, a leading provider of automation solutions, this motor offers reliable performance and efficiency.

The part number 1LA5063-8AB11 ensures compatibility with Siemens' 1LA5 series, known for their robust construction and versatility. Key characteristics include a power output of 0.06 kW, a rated current of 0.68/0.39 A, and a rated speed of 590 rpm.

These specifications make it suitable for various industrial applications requiring consistent and dependable motor performance.

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