

6SC6100-0NA21

Industrial automation components

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| Manufacturer | Siemens |
| Catalog number | 6sc6100-0na21 |
| Category | Industrial automation components |
| Product type | Industrial automation components |
| Status | Active product |

Technical specification

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| Weight | 0.52 kgs |
| Product Type | AC Feed Drive with Closed-Loop Control |
| Number of Axes Controlled | 3 axes |
| Dimensions | 27 cm x 8 cm x 40 cm |
| Weight | 0.60 kg |
| Manufacturer | Siemens |

Description

The Siemens 6SC6100-0NA21 is a component from the SIMODRIVE 610 series, designed for precise control in industrial automation applications. This module serves as an AC feed drive with closed-loop control, capable of managing up to three axes simultaneously. It is engineered to provide reliable and efficient performance in complex automation systems. The 6SC6100-0NA21 is characterized by its robust construction, ensuring durability and longevity in demanding environments. Its design facilitates seamless integration into existing systems, offering flexibility and scalability for various industrial applications. This module is suitable for users seeking a balance of stability and efficiency in their drive systems, making it a valuable asset for enhancing operational performance.