

## 6SC6100-0GA00

Industrial automation components

<b>Manufacturer</b>	Siemens
<b>Catalog number</b>	6sc6100-0ga00
<b>Category</b>	Industrial automation components
<b>Product type</b>	Industrial automation components
<b>Status</b>	Active product

### Technical specification

<b>Weight</b>	1.87 kgs
<b>Product Type</b>	Power Supply and Monitoring Unit
<b>Product Family</b>	SIMODRIVE 610/210
<b>Manufacturer</b>	Siemens
<b>Dimensions</b>	27.9 x 5.1 x 25.4 cm
<b>Weight</b>	1.7 kg

### Description

The Siemens 6SC6100-0GA00 is a power supply and monitoring unit designed for the SIMODRIVE 610/210 series, providing reliable power delivery and advanced monitoring capabilities for industrial automation systems. Manufactured in Germany, this unit ensures enhanced operational efficiency with its advanced functionalities. Despite its phase-out date of September 23, 1998, the 6SC6100-0GA00 remains repairable, offering cost-effective solutions for extending the usability and functional life of existing systems. Users can rely on its sustained performance through solid engineering and consistent output. The unit's compact P.C.B. form factor allows for straightforward integration and replacement within existing setups, making it suitable for integration into existing or new production lines where uninterrupted performance is essential. For organizations focused on sustainability, refurbished options are available, offering an environmentally responsible solution without sacrificing product excellence. The 6SC6100-0GA00 supports the efficient functioning of SIMODRIVE 610/210 systems and is an excellent choice for project managers and production leaders who prioritize quality and operational continuity.