# 6ES5370-0AA21

Industrial automation components

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| **Manufacturer** | Siemens |
| **Catalog number** | 6es5370-0aa21 |
| **Category** | Industrial automation components |
| **Product type** | Industrial automation components |
| **Status** | Active product |

## Technical specification

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|---|---|
| **Manufacturer** | Siemens |
| **Part Number** | 6ES5370-0AA21 |
| **Product Type** | Memory Submodule |
| **Storage Capacity** | 32K bytes |
| **Compatible Controllers** | SIMATIC S5 376 |

## Description

The Siemens 6ES5370-0AA21 is a memory submodule designed for the SIMATIC S5 376 programmable logic controller (PLC). This EPROM module offers a storage capacity of 32K bytes, providing essential memory expansion for SIMATIC S5 systems.

Built with durability in mind, the 6ES5370-0AA21 ensures reliable data retention in demanding industrial environments. Its robust construction aligns with Siemens' reputation for quality, and the module is compatible with various SIMATIC S5 controllers, facilitating flexible integration into existing automation setups.

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