# 6ES5450-8FA11

Industrial automation components

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|---|---|
| **Manufacturer** | Siemens |
| **Catalog number** | 6es5450-8fa11 |
| **Category** | Industrial automation components |
| **Product type** | Industrial automation components |
| **Status** | Active product |

## Technical specification

| | |
|---|---|
| **Weight** | 0.15 kgs |
| **Current** | 2 A |
| **Product Type** | Module |
| **Signal Level** | 24 V |
| **Voltage** | 24 V |
| **Signal Type** | 24 |

## Description

The Siemens 6ES5450-8FA11 is a digital output module designed for the SIMATIC S5 series PLCs, specifically tailored for failsafe applications with the S5-96F PLC system. This module provides five floating digital outputs, each capable of delivering 24V DC and handling up to 2A of current, ensuring reliable actuator control in safety-critical industrial automation processes. Its floating outputs offer electrical isolation, minimizing interference and enhancing system safety. The module is compatible with the S5-96F failsafe system and features screw terminals for secure and durable connections. Key features include failsafe operation, floating outputs for increased safety, and high current capacity suitable for medium to high-power loads. For detailed specifications and installation guidelines, refer to the product documentation.

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