7SJ6111-6EA20-1FA0FF

Industrial automation components

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Manufacturer	Siemens
Catalog number	7sj6111-6ea20-1fa0ff
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Product Type	Multifunctional Protective Relay
Housing	1/3 19" Case
Display	Backlit Text Display, 4 x 20 Characters
Programmable LEDs	7
Binary Inputs	8
Binary Outputs	8
Watchdog Contact	1
Current Transformer Rating	1A
Supply Voltage (DC)	110V to 250V
Supply Voltage (AC)	115V to 230V
Mounting Type	Panel Flush Mounting

Description

The Siemens Siprotec 7SJ6111-6EA20-1FA0/FF is a multifunctional protective relay designed for overcurrent protection in industrial applications. This device features a backlit text display with 4 x 20 characters, seven programmable LEDs, and is housed in a 1/3 19" case.

It offers eight binary inputs (BI), eight binary outputs (BO), and one watchdog contact. The relay operates with a phase current transformer rated at 1A and supports a supply voltage range of DC 110V to 250V and AC 115V to 230V.

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It is suitable for panel flush mounting with screw-type terminals for direct wiring or ring-type cable lugs. The device is compliant with IEC and ANSI standards and is intended for global use with selectable language settings.

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