SIPLUS S7-200

Product Data Sheet

6AG1223-1PL22-2XB0

SIPLUS EM 223 digital I/O module

FUNCTION	FAMILY	ORIGIN	WEIGHT
SIPLUS EM 223 digital I/O	**SIPLUS S7-200**	**Germany**	**0.35 kg**

Siemens 6AG1223-1PL22-2XB0 is a SIPLUS EM 223 digital I/O module for the SIPLUS S7-200. The values below are limited to the exact documented article.

01 VERIFIED TECHNICAL DATA

Digital inputs	16 x 24 V DC
Digital outputs	16 relay outputs
Input type	Sink/source
Base module	6ES7223-1PL22-0XA0
Coating	Conformal coating
Operating temperature	-25 to +70 °C
Platform	SIPLUS S7-200
Module designation	EM 223

02 ADDITIONAL PRODUCT DATA

03 OFFICIAL APPLICATIONS

- Institutional Retail and Commercial Property Operations: Institutional property utilities and building operation areas; Retail and commercial property utility operating areas
- Pharmaceutical Formulation and Biotechnology Production Operations: Pharmaceutical formulation packaging and regulated production areas; Biotechnology production and laboratory processing operating areas
- Upstream Production and Midstream Transport Operations: Upstream petroleum production and gathering operating areas; Pipeline transport storage and terminal operating areas

04 SYSTEM COMPATIBILITY

Match 6AG1223-1PL22-2XB0 to the installed SIPLUS S7-200, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

05 OFFICIAL SOURCES

Siemens official documentation applicable to 6AG1223-1PL22-2XB0

Selected Siemens official manufacturer pages; embedded web links removed.

AMIKON PRODUCT SUPPORT

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