

SIMATIC S7-300

Product Data Sheet

6ES7374-2XH01-0AA0

Sixteen-channel simulator module

FUNCTION Sixteen-channel simulator module	FAMILY SIMATIC S7-300	ORIGIN Germany	WEIGHT 0.35 kg
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Siemens 6ES7374-2XH01-0AA0 is a Sixteen-channel simulator module for the SIMATIC S7-300. The values below are limited to the exact documented article.

01

VERIFIED TECHNICAL DATA

System family	SIMATIC S7-300
Module designation	SM 374 simulator
Simulation channels	16
Selectable mode	16 inputs, 16 outputs or 8 inputs plus 8 outputs
Operator controls	16 switches
Status indicators	16 LEDs
Backplane supply	5 V DC
Backplane current	80 mA maximum
Power loss	0.35 W
Controller interface	S7-300 backplane bus

ADDITIONAL PRODUCT DATA

Signal simulation	Digital process values
Switch technology	Sixteen front toggle switches
Installation	S7-300 rail
Connector requirement	No field connector required for simulation
Application class	Commissioning and training simulator

OFFICIAL APPLICATIONS

- Control and monitoring systems: Model specific integration and maintenance
- Plant production equipment: Documented signal and communication functions
- Installed base maintenance: Exact article replacement and commissioning

SYSTEM COMPATIBILITY

Match 6ES7374-2XH01-0AA0 to the installed SIMATIC S7-300, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

OFFICIAL SOURCES

Amikon product record based on reviewed technical evidence

No official manufacturer PDF located for this article

AMIKON PRODUCT SUPPORT

+86-18020776786

INFO@AMIKON.CN

AMIKONG.COM