SIMATIC S7-300 DM 370

Product Data Sheet

6ES7370-0AA01-0AA0

Slot-Reservation Dummy Module

MODULE FUNCTION	OPTIONAL ADDRESS ALLOCATION	BACKPLANE CURRENT	MAXIMUM POWER LOSS
Reserves an S7-300 module position	**1 input byte**	**5 mA maximum at 5 V DC**	**0.03 W**

Siemens 6ES7370-0AA01-0AA0 is a slot-reservation dummy module in the SIMATIC S7-300 DM 370 range. It provides the documented function for a compatible industrial automation or building-control configuration.

01 VERIFIED TECHNICAL DATA

Module function	Reserves an S7-300 module position
Optional address allocation	1 input byte
Backplane current	5 mA maximum at 5 V DC
Maximum power loss	0.03 W
Digital inputs	0
Digital outputs	0
Address selector	Rear selector for reservation mode
Two-slot reservation	Two dummy modules; first allocates address

Values follow the unit photographs and applicable documents identified on page 2.

02 ADDITIONAL PRODUCT DATA

Naked product size	4 x 12.5 x 12 cm
Naked product weight	0.180 kg

03 DOCUMENTED USE SETTINGS

Manufacturing and Production Operations and Operational Continuity: Industrial production and assembly operations for monitored service operations.

Materials Handling and Packaging Operations and Lifecycle Support: Distribution and logistics operations across established industrial sectors.

Water Supply and Environmental Services and Process Coordination: Municipal and industrial water services within controlled production environments.

04 SYSTEM COMPATIBILITY

Integrate 6ES7370-0AA01-0AA0 only in the documented SIMATIC S7-300 DM 370 arrangement. Match the supply, interface and connector allocation to the accepted engineering record.

05 PRODUCT EVIDENCE

Siemens technical documentation for 6ES7370-0AA01-0AA0

AMIKON PRODUCT SUPPORT

+86-18020776786 INFO@AMIKON.CN **AMIKONG.COM**