SIMATIC S7-400

Product Data Sheet

6ES7400-2JA10-0AA0

UR2-H segmented mounting rack

TOTAL MODULE SLOTS	RACK SEGMENTS	COMMUNICATION BUS SEGMENTATION	PERIPHERAL BUS SEGMENTATION
18	**2 x 9 slots**	**Separated**	**Separated**

Siemens 6ES7400-2JA10-0AA0 is an aluminum UR2-H mounting rack for SIMATIC S7-400 automation. Its two nine-slot segments accommodate compatible modules in central or distributed configurations.

01 VERIFIED TECHNICAL DATA

Total module slots	18
Rack segments	2 x 9 slots
Communication bus segmentation	Separated
Peripheral bus segmentation	Separated
Rack material	Aluminum
Supported station configuration	Central / distributed
Operating temperature	0 to 60 deg C
Storage and transport temperature	0 to 70 deg C

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

02 ADDITIONAL PRODUCT DATA

Naked product size	48.3 x 29.1 x 3cm
Naked product weight	3.04kg

03 DOCUMENTED USE SETTINGS

Chemical Manufacturing and Industrial Process Production: Chemical Production and Processing.

Electrical Power Generation and Industrial Energy: Thermal Power Generation.

Industrial Manufacturing and Production Process Automation: Manufacturing Process Automation.

04 SYSTEM COMPATIBILITY

6ES7400-2JA10-0AA0 belongs to the SIMATIC S7-400 family and provides the documented ur2-h segmented mounting rack function. Its total module slots is 18; match this characteristic to the connected equipment and the project configuration.

05 PRODUCT EVIDENCE

Siemens SIMATIC S7-400 manufacturer documentation; applicable pages 1

AMIKON PRODUCT SUPPORT

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