

SINUMERIK 802S/802C BASE LINE

Product Data Sheet

6FC5511-0CA00-0AA0

Digital I/O Expansion Module

DIGITAL INPUT COUNT	DIGITAL OUTPUT COUNT	INPUT SUPPLY	ENCLOSURE PROTECTION
16	16	24 V DC	IP20

Siemens 6FC5511-0CA00-0AA0 is a digital i/o expansion module in the SINUMERIK 802S/802C Base Line range. It extends machine signal connections with sixteen digital inputs and sixteen digital outputs.

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VERIFIED TECHNICAL DATA

Digital input count	16
Digital output count	16
Input supply	24 V DC
Enclosure protection	IP20
Operating temperature	0 to 55 deg C
Storage and transport temperature	-40 to 70 deg C
Humidity range	5 to 95%, no condensation or icing
Environmental class	EN 60721-3-3 class 3K5

ADDITIONAL PRODUCT DATA

Naked product size	8 x 12.5 x 12cm
Naked product weight	0.35kg

DOCUMENTED USE SETTINGS

Metalworking and Industrial Component Production Processes: Precision Metal Parts Production.

Automotive Manufacturing and Vehicle Component Production: Vehicle Component Manufacturing.

Industrial Manufacturing and Automated Production Processes: Industrial Component Manufacturing.

SYSTEM COMPATIBILITY

Match 6FC5511-0CA00-0AA0 to the accepted SINUMERIK 802S/802C Base Line configuration and associated parts before integration.

PRODUCT EVIDENCE

Siemens SINUMERIK 802S/802C Base Line applicable manufacturer data

AMIKON PRODUCT SUPPORT

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