VERSAMAX

Product Data Sheet

IC200ERM002

Nonisolated Expansion Receiver Module

MAXIMUM EXPANSION DISTANCE	5 V CURRENT CONSUMPTION	3.3 V CURRENT CONSUMPTION	MODULES PER EXPANSION RACK
50 ft (15 m)	**70 mA**	**20 mA**	**8 maximum**

IC200ERM002 is a Nonisolated Expansion Receiver Module in the VersaMax family. It connects a supported VersaMax expansion rack to the local expansion bus.

01 VERIFIED TECHNICAL DATA

Maximum expansion distance	50 ft (15 m)
5 V current consumption	70 mA
3.3 V current consumption	20 mA
Modules per expansion rack	8 maximum
Additional expansion rack capacity	7 maximum per supported station
Expansion bus isolation	None
Status indicator count	3: PWR, EXP RX, SCAN
Power supply interface	Direct receiver-mounted VersaMax supply

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

02 ADDITIONAL PRODUCT DATA

Naked product size	13 x 6.6 x 3.1cm
Naked product weight	0.14kg

03 DOCUMENTED USE SETTINGS

Chemical Manufacturing and Process Production: Industrial Chemical Production.

Electric Power and Energy Generation: Electric Power Generation Processes.

Industrial Manufacturing and Production Automation: Industrial Production and Assembly.

04 SYSTEM COMPATIBILITY

IC200ERM002 belongs to the VersaMax platform and serves as a Nonisolated Expansion Receiver Module. Match the complete article code and installed hardware revision before using the applicable manufacturer documentation.

05 PRODUCT EVIDENCE

GE Intelligent Platforms VersaMax expansion-module specifications, catalog page 1.143

AMIKON PRODUCT SUPPORT

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