Product dashboard

Emerson KJ4001X1-NB1 12P3368X022 is the supplied identity for a left-side, one-wide DeltaV LocalBus extender position. Published values are confined to the KJ4001X1-NB1 base model documented by the manufacturer.

Exact model	Product type	System family	Functional role
KJ4001X1-NB1 12P3368X022	Left LocalBus Extender	DeltaV M-series	DeltaV LocalBus Extender

PARAMETER	DOCUMENTED VALUE
Complete item marking	KJ4001X1-NB1 12P3368X022
Documented base model	KJ4001X1-NB1
Documented position	Left LocalBus extender, one-wide
LocalBus rating	12 V DC, 8 A
Operating temperature	-40 to 70°C
Storage temperature	-40 to 85°C
Relative humidity	5 to 95%, non-condensing
Airborne contaminants	ISA-S71.04-1985 G3

Release basis: verify the exact identity, retained host relationship, connected interfaces and controlled functional result.

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KJ4001X1-NB1 12P3368X022

System overview

At the left edge of a horizontal I/O carrier arrangement, KJ4001X1-NB1 provides the LocalBus extension boundary. The X022 item marking is retained exactly and is not normalized to the separately listed X012 execution.

Left carrier extension

Continues the LocalBus from the documented left-side position.

Carrier replacement

Retains the installed orientation and neighboring-carrier sequence.

Power verification

Checks the 12 V DC LocalBus path and carrier loading before release.

Configuration control

Prevents the X022 item from being treated as the different X012 listing.

SYSTEM POSITION	RECORD
Installed identity	KJ4001X1-NB1 12P3368X022
Host relationship	DeltaV M-series
Controlled function	left-hand LocalBus extension

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KJ4001X1-NB1 12P3368X022

Technical data map

PARAMETER	VERIFIED VALUE
Complete item marking	KJ4001X1-NB1 12P3368X022
Documented base model	KJ4001X1-NB1
Documented position	Left LocalBus extender, one-wide
LocalBus rating	12 V DC, 8 A
Operating temperature	-40 to 70°C
Storage temperature	-40 to 85°C
Relative humidity	5 to 95%, non-condensing
Airborne contaminants	ISA-S71.04-1985 G3
Shock	10 g, 11 ms half-sine
Vibration	1 mm peak-to-peak at 5 to 16 Hz; 0.5 g at 16 to 150 Hz

CONTROL BAND	VERIFICATION RECORD
Identity	Exact model and complete label
Mechanical	Form, seating and retention
Interfaces	Power, wiring, communication and protection
Configuration	Settings, project and revision
Release	left-hand LocalBus extension

Technical evidence record: DeltaV M-series Horizontal Carriers, Emerson product data sheet

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Applications and precautions

1. Confirm the complete Emerson KJ4001X1-NB1 12P3368X022 marking against the receiving record before work.
2. Place the connected process, rack, machinery and control functions in the approved maintenance state.
3. Record the installed position, wiring, terminal hardware, settings and companion components before removal.
4. Isolate every affected electrical and process-energy source and verify the safe state.
5. Protect keyed connectors, terminals and electronics from contamination, strain and electrostatic damage.
6. Restore only the recorded wiring, grounding, shielding, settings and matched companion hardware.
7. Energize in the controlled sequence and review every available module, rack and system diagnostic.
8. Function-test left-hand LocalBus extension and retain the signed acceptance result before service release.

Complete each check against the installed record; hold release when any identity, connection, configuration or diagnostic result differs.

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KJ4001X1-NB1 12P3368X022

Buyer and engineering FAQ

What is the documented purpose of Emerson KJ4001X1-NB1 12P3368X022?

Emerson KJ4001X1-NB1 12P3368X022 is the supplied identity for a left-side, one-wide DeltaV LocalBus extender position. Published values are confined to the KJ4001X1-NB1 base model documented by the

Which product family contains Emerson KJ4001X1-NB1 12P3368X022?

The documented base model belongs to the DeltaV M-series product family.

Which function is documented for Emerson KJ4001X1-NB1 12P3368X022?

For the documented base model, documented position is Left LocalBus extender, one-wide.

What channel or interface detail applies to Emerson KJ4001X1-NB1 12P3368X022?

For the documented base model, localbus rating is 12 V DC, 8 A.

Related Apter Power pages

- Emerson PR9350-02
- Emerson KJ2005X1-SQ1 12P6383X022
- Emerson PR6426-010-140

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