

KJ3101X1-BB1 12P1866X072

DeltaV M-series Intrinsically Safe Discrete Input Card

Official product identification

Emerson KJ3101X1-BB1 12P1866X072 is a DeltaV M-series intrinsically safe discrete input card identified by its exact X072 part number and Revision Q nameplate.

Parameter	Official value
Manufacturer	Emerson
Assembly	KJ3101X1-BB1
Part number	12P1866X072
Nameplate function	IS DISCRETE IN

Technical specifications

Parameter	Official value
Assembly code	KJ3101X1-BB1
Part number	12P1866X072
Nameplate function	IS DISCRETE IN
Revision	Q
System family	DeltaV M-series Traditional I/O
Circuit type	Intrinsically safe discrete input
Carrier requirement	Compatible keyed DeltaV M-series carrier
Termination requirement	Approved IS field termination hardware
Country of Origin	USA

Applications

- Collect intrinsically safe contact states from hazardous-area field circuits.
- Maintain an installed DeltaV M-series Traditional I/O cabinet with the original X072 hardware.
- Replace one discrete-input assembly while preserving the approved IS loop design.

Identity safeguards

- Use the X072 part number.
- Do not import X062 specifications.
- Verify carrier and IS termination hardware.

Request a quotation

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www.apter.com/inquiry.php

Product reference

KJ3101X1-BB1 12P1866X072
DeltaV M-series Intrinsically Safe Discrete
Input Card



Manufacturer source

Exact Fisher-Rosemount/Emerson nameplate plus Emerson DeltaV M-series Traditional I/O product documentation.