

INDUSTRIAL AUTOMATION PRODUCT

9191-FP

MTL 4-Segment Power Module for DeltaV Alliance Applications

9191-FP is listed in Emerson's DeltaV Alliance Program catalog as an MTL four-segment power module. Use it only with the documented MTL fieldbus power architecture and approved DeltaV integration design.

CONTROLLED ENGINEERING COPY

IDENTITY	VERIFIED VALUE
Manufacturer	Emerson
System family	DeltaV Alliance Program / MTL
Part number	9191-FP
Document status	Controlled product and system reference

DOCUMENT SCOPE

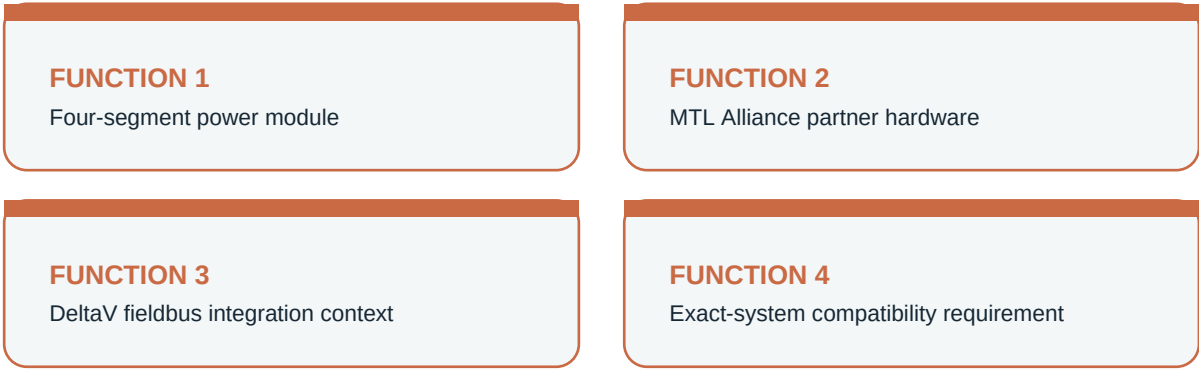
Exact article identity, official technical data, host matching, installation checks, applications, precautions and controlled acceptance evidence.

MODEL-SPECIFIC ENGINEERING NOTE

Install 9191-FP only in the documented DeltaV Alliance Program / MTL arrangement. Preserve identity, keying, wiring and configuration, then verify diagnostics and power distribution to four documented fieldbus segments in a DeltaV Alliance MTL installation under controlled conditions.

System Role and Architecture

9191-FP is listed in Emerson's DeltaV Alliance Program catalog as an MTL four-segment power module. Use it only with the documented MTL fieldbus power architecture and approved DeltaV integration design.



RELATED APTER POWER PAGES		
1 DS200TBCBG1AAA	2 DS200RTBAG2AGL	3 DS200RTBAG1AHC
4 DS200QTBAG1ADC	5 DS3800NGDC1B1A	6 IS420UCSBH1A
7 IC200CPUE05-JP	8 IC200UDR005-CH	9 IS200WREAH1ABB

MATCHED SYSTEM COMPONENTS

NO.	DOCUMENTED COMPONENT / ROLE
01	DeltaV Alliance Program / MTL
02	Matched DeltaV Alliance Program / MTL carrier, host or field hardware
03	Documented power, signal, keyed termination and protective interfaces
04	Approved DeltaV configuration and acceptance record

SYSTEM INTEGRATION RECORD

INTEGRATION ITEM	DOCUMENTED ROLE
Host identity	DeltaV Alliance Program / MTL
Interface role	power distribution to four documented fieldbus segments in a DeltaV Alliance MTL installation
Field / power context	documented DeltaV Alliance Program / MTL installation
Commissioning evidence	Identity, keying, wiring, diagnostics and controlled response recorded

INSTALLATION AND CONNECTION CHECKS

- 1

Verify the complete 9191-FP identity and the documented MTL 4-Segment Power Module for DeltaV Alliance Applications execution before work.
- 2

Place the connected process and DeltaV hardware in the approved maintenance state.
- 3

Isolate every documented power, signal and stored-energy source before disconnecting hardware.
- 4

Record the installed carrier position, keyed interfaces, terminals, conductors and active configuration.

Technical Specifications

Technical values below are limited to the named product record and directly applicable manufacturer documentation.

PARAMETER	VALUE	PARAMETER	VALUE
Alliance partner	MTL / Eaton	System context	DeltaV Alliance Program fieldbus power products
Product designation	4-segment power module	Integration requirement	Match the documented MTL carrier and fieldbus segment
Model	9191-FP	Evidence boundary	Electrical limits must be taken from the exact installed MTL
Segment count	4		

RELATED PRODUCT PAGES

1DS200TBCBG1AAA

2DS200RTBAG2AGL

3DS200RTBAG1AHC

4DS200QTBAG1ADC

5DS3800NGDC1B1A

6IS420UCSBH1A

7IC200CPUE05-JP

8IC200UDR005-CH

9IS200WREAH1ABB

ENGINEERING BOUNDARY

Confirm 9191-FP, its exact DeltaV Alliance Program / MTL host, installed position, keying, power, wiring, configuration and controlled acceptance evidence before release.

PRE-INSTALLATION CHECKS

- 1

Verify the complete 9191-FP identity and the documented MTL 4-Segment Power Module for DeltaV Alliance Applications execution
- 2

Place the connected process and DeltaV hardware in the approved maintenance state.
- 3

Isolate every documented power, signal and stored-energy source before disconnecting hardware.
- 4

Record the installed carrier position, keyed interfaces, terminals, conductors and active configuration.

Applications and Engineering Context

Fieldbus segment power

Supplies four documented segments through the approved MTL architecture.

DeltaV Alliance integration

Operates in the engineered fieldbus topology referenced by Emerson.

Segment maintenance

Preserves channel assignment, carrier position and power-feed identity.

Controlled recommissioning

Checks each segment voltage, communication and connected-device status.

TECHNICAL NOTE

Install 9191-FP only in the documented DeltaV Alliance Program / MTL arrangement. Preserve identity, keying, wiring and configuration, then verify diagnostics and power distribution to four documented fieldbus segments in a DeltaV Alliance MTL installation under controlled conditions.

MODEL-SPECIFIC ACCEPTANCE EVIDENCE

CHECK	ACCEPTANCE CONDITION
Identity	9191-FP recorded
Host / carrier	DeltaV Alliance Program / MTL
Physical interface	Installed terminals, conductors and signal paths matched to the as-found record
Configuration	Approved hardware and DeltaV configuration restored
Functional proof	Controlled test confirms power distribution to four documented fieldbus segments in a DeltaV Alliance MTL installation

IMPORTANT NOTICE

Confirm 9191-FP, its exact DeltaV Alliance Program / MTL host, installed position, keying, power, wiring, configuration and controlled acceptance evidence before release.

Related Products and Source Record

Brand-qualified Apter Power navigation links are provided for system planning only; manufacturer evidence remains the named source record.

RELATED PRODUCTS ON APTER POWER

1

DS200TBCBG1AAA

View DS200TBCBG1AAA page

2

DS200RTBAG2AGL

View DS200RTBAG2AGL page

3

DS200RTBAG1AHC

View DS200RTBAG1AHC page

4

DS200QTBAG1ADC

View DS200QTBAG1ADC page

5

DS3800NGDC1B1A

View DS3800NGDC1B1A page

6

IS420UCSBH1A

View IS420UCSBH1A page

7

IC200CPUE05-JP

View IC200CPUE05-JP page

8

IC200UDR005-CH

View IC200UDR005-CH page

9

IS200WREAH1ABB

View IS200WREAH1ABB page

MANUFACTURER SOURCE RECORD

Emerson DeltaV Alliance Program MTL product list | Manufacturer evidence verified 29 September 2026

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RECOMMENDATION SCOPE

These links support product navigation and comparison. Technical values in this document are sourced only from the manufacturer record above.