

INNPM22

Symphony Plus Network Processor Module for Infinet

The ABB INNPM22 is a Network Processor Module for Infinet in the Symphony Plus Harmony rack hardware family. It supports network communications and processing within the control-system architecture.

Manufacturer	ABB / Elsasg Bailey
Complete model	INNPM22
Product description	Symphony Plus Network Processor Module for Infinet
Prepared by	Apter Power
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INNPM22

1. Product overview and identity

The ABB INNPM22 is a Network Processor Module for Infinet in the Symphony Plus Harmony rack hardware family. It supports network communications and processing within the control-system architecture.

System function

The module provides the network-processor role for Infinet communications. It exchanges control-system communications data with compatible Harmony rack components; it is not identified by ABB as a direct field input or output module.

Verified technical information

Parameter	Verified value
Product ID	INNPM22
Product description	Network Processor Module, Infinet
Product family	Symphony Plus controllers / Harmony rack hardware
Documented category	SPNPM22
Number of batteries	1
Number of processors	0 in ABB product-detail record
Number of channels	0 in ABB product-detail record
Country of origin	India
Tariff code	8517620050

2. Integration and verification

Signals and data handled

Infinet network communications data; no direct analog or discrete field channels are stated in the official product-detail record.

Companion components

Symphony Plus controllers, Harmony rack hardware and the system-specific Infinet communication architecture.

Common industrial applications

Network communications in Symphony Plus Harmony distributed control systems used in process and utility installations.

Product precautions

- The zero processor/channel values above reproduce ABB's product-detail record and must not be reinterpreted as functional architecture specifications.
- Verify the complete nameplate, firmware and rack-system compatibility before replacement.
- Back up system configuration and confirm Infinet communications after installation.

Manufacturer source PDFs

Manufacturer document	Direct PDF
ABB INNPM22 official product details	Open PDF in a new window

Only information traceable to the cited ABB/Elsag Bailey documents is stated. Missing values are intentionally not inferred. Confirm the complete nameplate, revision, approvals, wiring and current manufacturer instructions before installation or replacement.