

IET800

INFI-Net to Ethernet transfer function identifier

IET800 is a requested identifier associated with the INFI-Net-to-Ethernet transfer function documented by ABB for the SPIET800 module. ABB's cited advisory does not establish IET800 as a separate standalone order code, so the exact nameplate must be checked before selection.

Manufacturer	ABB / Elsig Bailey
Complete model	IET800
Product description	INFI-Net to Ethernet transfer function identifier
Prepared by	Apter Power
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IET800

1. Product overview and identity

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System function

Within the documented SPIET800 architecture, the transfer module links an INFI-NET control network with a host computer used for engineering, human-system interface or general data access. It carries control-network data transactions; it does not directly acquire or drive field signals.

Verified technical information

Parameter	Verified value
Requested identifier	IET800
Verified ABB association	SPIET800 INFI-Net to Ethernet transfer module
Network side	INFI-NET
Host-side use	Engineering, HSI or general interface
Direct field I/O	Not stated
Order-code status	Separate IET800 order code not confirmed in cited ABB PDF
Verification	Match the complete physical nameplate before use

2. Integration and verification

Signals and data handled

Ethernet and INFI-NET communications data; no direct discrete, analog, thermocouple or RTD field channels are stated for the requested IET800 identifier.

Companion components

INFI-NET; Symphony Plus Engineering; Symphony Plus Operations or 800xA for Symphony Plus Harmony; Harmony OPC Server.

Common industrial applications

Engineering access, operator-interface data exchange and general host integration for ABB Symphony Plus Harmony control networks, subject to exact hardware identification.

Product precautions

- Do not treat IET800 as a confirmed standalone ABB order code without a matching nameplate or product record.
- Use the firmware revision and cybersecurity guidance that matches the installed SPIET800 hardware.
- A loss of transfer-module availability interrupts host data transactions but ABB states that it does not change the control configuration or the INFI-NET control network.

Manufacturer source PDFs

Manufacturer document	Direct PDF
ABB 7PAA001353 Rev D cybersecurity advisory	Open PDF in a new window
ABB official advisory - Apter-hosted copy	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.