



ABB IMDSI14

Symphony Harmony 16-channel 48 V DC digital slave input module

Product scope

- 16
- 48 V DC
- Digital field contacts
- INFI 90 / Symphony Harmony rack I/O

Manufacturer source

ABB Symphony Harmony Rack I/O product documentation for IMDSI14.

The enclosed record identifies the exact product and summarizes verified function, application and matching limits.

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ABB IMDSI14

Symphony Harmony 16-channel 48 V DC digital slave input module

Verified product specifications

The following data is limited to the exact model and the manufacturer evidence listed in this document.

Input channels	16
Nominal field voltage	48 V DC
Signal type	Digital field contacts
System platform	INFI 90 / Symphony Harmony rack I/O
Module role	Digital slave input acquisition
Front indication	Channel and module status indication
Installation	Rack-mounted slave module

Manufacturer references

- ABB Symphony Harmony Rack I/O product documentation for IMDSI14.

ABB IMDSI14 function and application

Model-specific operation, system role and matching boundaries

Input role

The module acquires sixteen 48 V DC contact states for legacy INFI 90 and Symphony Harmony control applications.

Data path

Conditioned field inputs are transferred through the rack I/O architecture to the controller for sequence, alarm and permissive logic.

Application

It is used for equipment feedback, interlocks and status monitoring in process-control cabinets.

Replacement boundary

Match the 48 V field design, rack position, termination hardware and configured channel database before exchanging the board.

Product identity checked: ABB IMDSI14



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