

ABB DSCL110A 57310001-KY Exchange Verification

Product Reference

ABB DSCL 110A Redundancy Control Unit - Exchange Identity Verification

DOCUMENT SCOPE

Independent Apter Power manual compiled only from the cited ABB manufacturer sources. No product photograph is included.

Product / lookup identity	ABB DSCL110A 57310001-KY Exchange Verification
Reference number	57310001-KY
Document basis	Published ABB product records, PDFs, and manuals listed on page 3



Product page

<https://www.apterpower.com/ABB/dscl110a>
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Product role and published parameters

WHAT IT IS, WHAT IT DOES, AND WHERE IT FITS

ABB DSCL 110A is identified in ABB's official catalog as a redundancy control unit; the current official record found is the exchange product EXC57310001-KY and ABB classifies it as a communication module. Its verified function is limited to the cataloged redundancy-control role. System context: ABB DSCL 110A Redundancy Control Unit - Exchange Identity Verification.

Published field	Manufacturer-published value or verified identity note
Manufacturer	ABB
ABB Product ID	EXC57310001-KY
ABB Type Designation	DSCL 110A Exchange
Catalog Description	DSCL 110A Redundancy Control Unit
Medium Description	Redundancy Control Unit
Product Type	Communication_Module
Exchange condition	Replaced part must be returned according to ABB RMA/T&C or an extra charge applies

System function and signal path

01	Verified Role: Redundancy control unit classified by ABB as a communication module.
02	Input Signals: unknown
03	Output Signals: unknown
04	Communications: unknown protocol, media, connector and data rate

Applications, answers, and official sources

1 Exact ABB redundancy-control installation: Conditional only: use where the ABB project BOM and system manual explicitly specify DSCL 110A; host and topology are not public in the cited record.

2 Exchange replacement under ABB RMA: The verified ABB record supports replacement as EXC57310001-KY with return of the removed part under ABB terms.

3 Redundancy communication restoration: Conditional only: restoration of the cataloged redundancy-control/communication role after exact wiring, revision and host verification.

4 System-specific maintenance test: Conditional only: bench or installed testing according to the exact ABB system procedure; no generic pinout or test levels are published.

Frequently asked questions

What is ABB DSCL 110A?	ABB catalogs it as a redundancy control unit and classifies the product as a communication module.
What is the official ABB product ID found?	The official live record is EXC57310001-KY for DSCL 110A Exchange.
Is 57310001-KY itself a live ABB product-page ID?	The direct ABB product URL for the bare code returned Page not found; verify the physical label and exchange requirement.
Does ABB require the old part to be returned?	Yes. The exchange record says the replaced part must be returned under RMA/T&C or an extra charge applies.
What is the customs tariff number?	ABB publishes 85176200 for EXC57310001-KY.
What is the product net weight?	ABB publishes 1 kg.

Official ABB sources

EXC57310001-KY product details	https://new.abb.com/products/EXC57310001-KY/exc57310001-ky
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