ZLT305

ABB ZLT305 - Contactor Coil

BRAND
ABB

PRODUCT FAMILY
ABB Contactor Coils

SUPPLY BASIS
RFQ / on request - no stock claim

ORDER CODE / PRODUCT REFERENCE
1SFN165804R1000

CATEGORY
Contactor Coil

RECORD IDENTITY
Catalog identity matched

PRODUCT DESCRIPTION

ABB ZLT305, order code 1SFN165804R1000, is an exact commercial reference for this contactor coil in the ABB Contactor Coils range. The type designation and order code are printed together in an official ABB commercial table on PDF page 103; the identity was not inferred from a pattern, generated from a formula, or copied from an unauthorised reseller. This product has normal recurring relevance across Egypt, the GCC and wider MENA for contactor installation, motor starter assembly, panel building, preventive maintenance and replacement work. Use both ABB identifiers on the RFQ so host contactor frame, mounting position, contact arrangement, coil voltage and terminal style remain exact. Before final engineering selection, compare the downloadable ABB family catalog with the system voltage, load duty, prospective fault current, enclosure, ambient temperature, coordination study, standards and connected equipment. InduMarket provides this listing for project, maintenance and replacement sourcing on an RFQ basis and does not claim that physical stock is held. The product page links its verified specifications, hosted catalog image, downloadable ABB documentation and quotation form so the requested configuration remains attached to the enquiry.

RECORDED SPECIFICATIONS

Manufacturer	ABB
ABB order code	1SFN165804R1000
Compatible range	See exact ABB commercial-table row
Demand geography	Egypt, GCC and wider MENA
Product category	Contactor Coil
Lifecycle evidence	Present in the current official ABB commercial catalog
ABB type designation	ZLT305
Official catalog page	103
Marketplace availability	RFQ / on request; no stock claim

ADDITIONAL SPECIFICATIONS

MANUFACTURER DOCUMENTATION

No manufacturer document is linked because exact-SKU or compatible-family evidence has not been recorded.

Document status: This is an InduMarket product specification summary, not a manufacturer-issued datasheet. It is generated from the catalog record for the exact part number. Any linked manufacturer document passed the SKU-compatibility evidence gate. Confirm ratings, compatibility, certifications and any successor reference before ordering.