

INDUSTRIAL COMPONENT DATA

**1SBL136005R2110 ABB AF09Z-30-10K-21 24-60V50/60HZ
20-60VDC**

Brand: ABB | Manufacturer Part Number: 1SBL136005R2110



Manufacturer	ABB
MPN / Reference	1SBL136005R2110
Catalog number	136005
Category	Power contactor, AC switching
Minimum order	1 Pcs
Document ID	EO-E8960AAF17
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Product Overview

AF09Z-30-10K-21 24-60V50/60HZ 20-60VDC

AF09Z-30-10K-21 24-60V50/60HZ 20-60VDC Contactor

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path ABB > Contactors and overload relays

Additional Product Information

Extended Product Type:AF09Z-30-10K-21

Product ID:1SBL136005R2110

EAN:3471523155510

Catalog Description:AF09Z-30-10K-21 24-60V50/60HZ 20-60VDC Contactor

Long Description:AF09Z..K 3-pole contactors are used for controlling power circuits up to 690 V AC and 220 V DC. They are mainly used for controlling 3-phase motors, non-inductive or slightly inductive loads. AF..Z contactors include an electronic coil interface accepting a wide control voltage $U_c \text{ min. ... } U_c \text{ max.}$ Only four coils cover control voltages between 24...250 V 50/60 Hz or 12...250 V DC. AF..Z contactors can manage large control voltage variations. One coil can be used for different control voltages used worldwide without any coil change. AF..Z contactors allow direct control by PLC-output $\geq 24 \text{ V DC } 500 \text{ mA}$ and obtain a reduced holding coil consumption. AF..Z contactors withstand short voltage dips and voltage sags (SEMI F47-0706 compliance) between 24...250 V 50/60 Hz. AF..Z contactors have built-in surge protection and do not require additional surge suppressors. AF09Z..K include Push-in Spring terminals. Only one push is all you need for extremely fast wiring: faster than ever installation, easier than ever wiring, reliable as ever connections. The AF... series 1-stack 3-pole contactors are of the block type design. - Main poles and auxiliary contact blocks: 3 main poles, 1 built-in

auxiliary contact, front and side-mounted add-on auxiliary contact blocks. (mechanically-linked auxiliary contacts compliant with Ann...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send ABB / 1SBL136005R2110 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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