



PRODUCT-DETAILS

ZAF205-13

ZAF205-13 Coil Replacement Kit



General Information

Extended Product Type:	ZAF205-13
Product ID:	1SFN154870R1306
EAN:	7320500516638
Catalog Description:	ZAF205-13 Coil Replacement Kit
Long Description:	Coil Replacement Kit ZAF205-13 suitable for contactor: AF205. Kit consist of coil, electronic module, fasteners, damping and terminal cover. Control voltage, Uc, is 100-250 V 50/60Hz/DC.
Display Name:	ZAF205-13

Ordering

Minimum Order Quantity:	1 piece
Customs Tariff Number:	8538909999

Popular Downloads

Data Sheet, Technical Information:	1SBC100214C0202
---	-----------------

Instructions and Manuals:	1SFC101357M6801
CAD Dimensional Drawing:	2CDC001079B0201

Dimensions

Product Net Width:	335 mm
Product Net Depth / Length:	245 mm
Product Net Height:	140 mm
Product Net Weight:	0.353 kg

Technical

Suitable For:	AF190 AF205
Product Name:	Coil Replacement Kit

Material Compliance

Conflict Minerals Reporting Template (CMRT):	9AKK108467A5658
REACH Declaration:	2CMT2021-006202
RoHS Declaration:	2CMT2021-006277
RoHS Information:	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019
Toxic Substances Control Act - TSCA:	2CMT2023-006525
WEEE B2C / B2B:	Business To Business
WEEE Category:	5. Small Equipment (No External Dimension More Than 50 cm)

Certificates and Declarations

Declaration of Conformity - CE:	2CMT004895
Declaration of Conformity - UKCA:	2CMT2020-006120

Container Information

Package Level 1 Units:	box 1 piece
Package Level 1 Width:	335 mm
Package Level 1 Depth / Length:	140 mm
Package Level 1 Height:	245 mm
Package Level 1 Gross Weight:	0.823 kg
Package Level 1 EAN:	7320500516638

External Classifications and Standards

ETIM 7:	EC002498 - Accessories for low-voltage switch technology
ETIM 8:	EC002498 - Accessories/spare parts for low-voltage switch technology
ETIM 9:	EC002498 - Accessories/spare parts for low-voltage switch technology
UNSPSC:	39121529

Categories

Products > Low Voltage Products and Systems > Control Products > Contactors > Block Contactors

