ZAE75 48V DC 1/3



PRODUCT-DETAILS

## **ZAE75 48V DC**ZAE75 48V DC Coil



General Information	
Extended Product Type	ZAE75 48V DC
Product ID	1SBN153590R8306
EAN	3471522119834
Catalog Description	ZAE75 48V DC Coi
Long Description	ZAE75 is a coil spare part for AE45 AE75 contactor serie with screw terminals and a rated control circuit voltage 48V DC

Ordering	
Minimum Order Quantity	1 piece
Customs Tariff Number	85389099

Popular Downloads	
Data Sheet, Technical Information	1SBC100122C0202_Ch04
Instructions and Manuals	FPTC407700P0003

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Dimensions	
Product Net Width	45 mm
Product Net Depth / Length	72 mm
Product Net Height	111 mm
Product Net Weight	0.17 kg

Technical	
Rated Control Circuit Voltage (Uc)	DC Operation 48 V
Terminal Type	Screw Terminals
Suitable For	AE45
	AE50
	AE63
	AE75
	TAE45
	TAE50
	TAE75
	GAE75
Product Name	Coil

Material Compliance	
Conflict Minerals Reporting Template (CMRT)	9AKK108467A5658
REACH Declaration	2CMT2021-006202
RoHS Information	2CMT2021-006277
RoHS Status	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019
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	No declaration needed
GOST Certificate	GOST_POCCFRME77B07175
RINA Certificate	RINA_ELE172319XG001

Container Information	
Package Level 1 Units	1 piece
Package Level 1 Width	75 mm
Package Level 1 Depth / Length	115 mm
Package Level 1 Height	50 mm
Package Level 1 Gross Weight	0.17 kg
Package Level 1 EAN	3471522119834
Package Level 2 Units	box 48 piece
Package Level 2 Width	300 mm
Package Level 2 Depth /	245 mm

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## Length

Package Level 2 Height	308 mm
Package Level 2 Gross	8.16 kg
Weight	

## **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	EC001043 - Coil for relay
eClass	V11.0 : 27371012
UNSPSC	39120000

## Categories

 $\textbf{Low Voltage Products and Systems} \rightarrow \textbf{Control Products} \rightarrow \textbf{Contactors} \rightarrow \textbf{Block Contactors}$ 

