

3RT10543AV36

Industrial automation components

Manufacturer	Siemens
Catalog number	3rt10543av36
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Aluminium Weight	0
Argent Weight	0
Customs Tariff Code	85364900
Copper Weight	0
EAN	4011209582040
eClass 6	27-37-10-03
eClass 7.1	27-37-10-03
eClass 8	27-37-10-03
eClass Version 9	27-37-10-03
eClass Version 9.1	27-37-10-03
Quantity in Package	1
Packaging Length	129,00
Packaging Width	190,00
Packaging Height	181,00
Product Code	3706
Comparative Metals Coefficient	01.05.2012
Weight	3645 kg
Product ID	3RT1054-3AV36
AL Field	N
Compliance	Produkt zgodny z RoHS od: 01.05.2012
Configurable Product	False
Country of Origin	Germany
ECCN	N
ETIM 7	EC000066
Group Classification Key	R711
List of Characteristics	CC-IC10
Metals Coefficient	LF0-----
Packaging Size	MM
REACH	Lead CAS-Nr. 7439-92-1
Unit of Measure	ST
Product Description	Power contactor, AC-3 115 A, 55 kW / 400 V AC (50-60 Hz) / DC operation 380-420 V UC Auxiliary contacts 2 NO + 2 NC 3-pole, Size S6 with box terminals Drive: conventional Spring-type terminal
Packaging Dimensions	7.48 x 5.079 x 7.126
Package Size Unit of Measure	Inch

Quantity Unit	1 Piece
Voltage Rating	400 V, 420 V
Frequency Range	50 - 60 Hz
Article Number	3RT10543AV36
Product Family	SIRIUS 3RT contactors, 3-pole, up to 250 kW
Product Group	3706
Catalog ID	CC-IC10
Net Weight	8.056 lb
Packaging Quantity	1 pieces
Commodity Code	85364900
Current Rating	115 A
Power	55 kW
Number of Poles	3
Utilization Category	AC-3

Description

The SIRIUS 3RT10543AV36 contactor is rated for a power of 55 kW and a voltage of 400 V, designed for AC-3 applications. It features 3 poles and auxiliary contacts of 2NO+2NC. The control voltage ranges from 380 to 420 V, and its classification is CC-IC10. The product complies with RoHS and REACH regulations. Packaging dimensions are 129 x 190 x 181 mm, with a weight of 3645 g. The contactor is intended for rail mounting and is characterized by conventional drive and cage clamp connection.