

### 3RK1304-5KS40-3AA3

Industrial automation components

<b>Manufacturer</b>	Siemens
<b>Catalog number</b>	3rk1304-5ks40-3aa3
<b>Category</b>	Industrial automation components
<b>Product type</b>	Industrial automation components
<b>Status</b>	Active product

## Technical specification

AL Field	N
Aluminium Weight	0
Argent Weight	0
Customs Tariff Code	85371098
Compliance	Produkt zgodny z RoHS od: 01.05.2012
Configurable Product	False
Copper Weight	0
Country of Origin	DE
EAN	4011209646650.0
ECCN	N
eClass 6	27-37-09-05
eClass 7.1	27-37-09-05
eClass 8	27-37-09-05
eClass Version 9	27-37-09-05
eClass Version 9.1	27-37-09-05
ETIM 7	EC001037
Group Classification Key	R711
List of Characteristics	CC-IC10
Metals Coefficient	LA0-----
Quantity in Package	1
Packaging Length	309,00
Packaging Width	228,00
Packaging Height	184,00
Packaging Size	MM
Product Description	ET 200PRO RSE HF HIGH FEATURE, ROZRUCH REWERSYJNY, ŁĄCZENIE MECHANICZNE, ELEKTRONICZNA OCHRONA UE 3PH 400 V/0.9KW; 0.15A...2.00A STYK HAMUJĄCY 400V AC; 4DI 24 V DC; HAN Q4/2 - HAN Q8/0
Product Code	3723
Comparative Metals Coefficient	01.05.2012
REACH	Lead CAS-Nr. 7439-92-1; Lead monoxide (lead oxide) lblREACHCasNo7368; lblREACHCode0236 lblREACHCasNo0236; Lead titanium zirconium oxide lblREACHCasNo0830
Unit of Measure	ST
UPC	662643246186.0
Weight	1969
Product ID	3RK1304-5KS40-3AA3

## Description

3RK1304-5KS40-3AA3 | Siemens, Reversing Starter, 28.8 V dc, 2 A, 3 Phase, 230 x 110 x 150 mm | Brand / Manufacturer: Siemens | height: 309 | width: 228 | depth: 184 | mass: 1.9 | product type: Reversing Starter | type of motor starter: Reversing Starter | power classification: 0.9 kW @ 400 V | control voltage: 28.8 V dc | current rating: 2 A | phase: 3 | minimum operating frequency: 50 Hz | maximum operating frequency: 60 Hz | type of attachment: Screw Mount | voltage on terminals: Tab | minimum operating temperature: -25 °C | maximum working temperature: +55 °C | Total length: 230 mm | total width: 110 mm | overall depth: 150 mm