

3RK1304-5KS40-4AA0

Industrial automation components

Manufacturer	Siemens
Catalog number	3rk1304-5ks40-4aa0
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	1.41 kgs
Product ID	3RK1304-5KS40-4AA0
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	4011209646957.0
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 DSE ST STANDARD, ROZRUCH BEZPOŚREDNI, ŁĄCZENIE MECHANICZNE, ELEKTRONICZNA OCHRONA UE 3PH 400 V/0.9Kw; 0.15A...2.00A BEZ STYKU HAMUJĄCEGO 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	662643245608.0

Description

The Siemens 3RK1304-5KS40-4AA0 is a direct-on-line (DOL) starter designed for efficient motor control in industrial automation applications. Part of the SIMATIC ET 200pro series, this device offers mechanical switching combined with electronic overload protection, ensuring reliable operation and safeguarding against motor damage. It supports a power rating of 0.9 kW at 400 V, suitable for various motor types. The overload release current ranges from 0.15 A to 2.00 A, providing flexibility for different motor specifications. Notably, this model does not include a brake contact, making it ideal for applications where braking functionality is not required. The device features a Han Q4/2 to Han Q8/0 connector interface, facilitating seamless integration into existing systems. With an IP65 protection class, it is well-suited for environments exposed to dust and moisture, ensuring durability and longevity. The 3RK1304-5KS40-4AA0 is manufactured in Germany, reflecting Siemens' commitment to quality and precision engineering.