

### 6RX18004DK04

Industrial automation components

<b>Manufacturer</b>	Siemens
<b>Catalog number</b>	6rx18004dk04
<b>Category</b>	Industrial automation components
<b>Product type</b>	Industrial automation components
<b>Status</b>	Active product

## Technical specification

Customs Tariff Code	85045000
eClass 6	27-02-92-90
eClass 7.1	27-02-92-90
eClass 8	27-02-92-90
eClass Version 9	27-02-31-92
eClass Version 9.1	27-02-31-92
Quantity in Package	1
Product Code	4106
Comparative Metals Coefficient	05.09.2013
UPC	195125076723.0
Weight	23871 kg
Product ID	6RX1800-4DK04
AL Field	N
Compliance	Produkt zgodny z RoHS od: 05.09.2013
Configurable Product	False
Country of Origin	Hungary
ECCN	N
ETIM 7	EC002025
Group Classification Key	R220
List of Characteristics	D23.1LD
Unit of Measure	ST
Packaging Length	0,00
Packaging Width	0,00
Packaging Height	0,00
Product Description	Commutating reactor for converter; Phases: 3 F(Hz): 50/60; ILN=Ithmax(A): 106 UN(V): 400 (50Hz)/480 (60 Hz) UK (%): 4; Lrated (mH): 0.278 tA/insulating material class: 40°/B; IP00 connection: Terminal connection EN 61558-2-20
IP Rating	IP00
Standards	EN 61558-2-20
Article Number	6RX18004DK04
Product Family	Ordering Data Overview
Product Group	4106
Catalog ID	D23.1LD
Net Weight	52.627 lb
Packaging Dimensions	Not availablein

<b>Package Size Unit of Measure</b>	in
<b>Quantity Unit</b>	1 Piece
<b>Packaging Quantity</b>	1 pieces
<b>Commodity Code</b>	85045000
<b>Frequency</b>	50 Hz

## Description

The 6RX18004DK04 commutating reactor from SIEMENS is designed for converters. It supports 3 phases at a frequency of 50/60 Hz, with a maximum current of 106 A and a voltage of 400 V (50 Hz) / 480 V (60 Hz). The product weighs 52.627 kg and complies with RoHS standards.