

6AV2124-0JC01-0AX0

Industrial automation components

Manufacturer	Siemens
Catalog number	6av2124-0jc01-0ax0
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	1.90 kgs
Product ID	6AV2124-0JC01-0AX0
AL Field	N
Compliance	Produkt zgodny z RoHS od: 31.01.2011
Configurable Product	False
Country of Origin	DE
ECCN	5A992
eClass 6	27-24-23-02
eClass 7.1	27-24-23-02
eClass 8	27-24-23-02
eClass Version 9	27-33-02-01
eClass Version 9.1	27-33-02-01
ETIM 7	EC001412
Group Classification Key	R141
List of Characteristics	ST80.1N
Packaging Length	50,90
Packaging Width	36,00
Packaging Height	12,30
Packaging Size	CM
Product Description	SIMATIC TP900 COMFORT PANEL, PANORAMICZNY DOTYKOWY WYŚWIETLACZ TFT 9", 16 MILIONÓW KOLORÓW, INTERFEJSY PROFIBUS/MPI, PROFINET/ETHERNET, USB; WINDOWS CE 6.0, WBUDOWANA PAMIĘĆ 12 MB, KONFIGURACJA ZA POMOCĄ TIA PORTAL WINCC V11 COMFORT LUB WYŻSZEGO
Comparative Metals Coefficient	31.01.2011
Unit of Measure	ST
Product Code	3404
UPC	40892686043.0
Customs Tariff Code	85371098
EAN	4025515079019.0
Quantity in Package	1

Description

The Siemens 6AV2124-0JC01-0AX0 is a high-performance Human Machine Interface (HMI) panel designed for industrial automation applications. This model features a 9-inch widescreen TFT display with a resolution of 800 x 480 pixels, delivering clear and vibrant visuals for efficient monitoring and control. The panel supports 16 million colors, enhancing the user experience with rich and detailed graphics. It operates on a 24 V DC supply voltage, ensuring compatibility with standard industrial power systems. The device is equipped with 12 MB of configuration memory, providing ample storage for complex applications. Connectivity options include PROFINET, MPI, and PROFIBUS interfaces, facilitating seamless integration into various industrial networks. The panel is housed in a robust enclosure with an IP65 front rating, offering protection against dust and water ingress, and an IP20 rear rating. Designed to withstand a wide operating temperature range from 0°C to 50°C, it is suitable for diverse industrial environments. The device measures 274 x 190 x 63 mm and weighs approximately 2.5 kg, making it suitable for various industrial environments.