

6SL3244-0BB12-1FA0

Industrial automation components

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|-----------------------|----------------------------------|
| Manufacturer | Siemens |
| Catalog number | 6sl3244-0bb12-1fa0 |
| Category | Industrial automation components |
| Product type | Industrial automation components |
| Status | Active product |

Technical specification

| | |
|--------------------------------|---|
| Weight | 0.68 kgs |
| eClass Version 9 | 27-02-31-01 |
| eClass Version 9.1 | 27-02-31-50 |
| ETIM 7 | EC001857 |
| Group Classification Key | R220 |
| List of Characteristics | D11.1SD |
| Quantity in Package | 1 |
| Packaging Length | 240,00 |
| Packaging Width | 93,00 |
| Packaging Height | 68,00 |
| Packaging Size | MM |
| Product Description | SINAMICS G120 CONTROL UNIT CU240E-2 PN E-TYPE SAFETY INTEGRATED STO PROFINET 6DI, 3DO, 2AI, 2AO, MAX 1F-DI PTC/KTY INTERFACE USB- AND SD/MMC-INTERFACE PROTECTION IP20 AMBIENT TEMP 0 TO +50 DEG C WITHOUT POWER MODULE AND PANEL |
| Product Code | 9779 |
| Comparative Metals Coefficient | 01.07.2006 |
| Unit of Measure | ST |
| UPC | 40892941999.0 |
| Product ID | 6SL3244-0BB12-1FA0 |
| AL Field | N |
| Customs Tariff Code | 85049090 |
| Compliance | Produkt zgodny z RoHS od: 01.07.2006 |
| Configurable Product | False |
| Country of Origin | GB |
| EAN | 4042948661864.0 |
| ECCN | N |
| eClass 6 | 27-02-31-01 |
| eClass 7.1 | 27-02-31-01 |
| eClass 8 | 27-02-31-01 |

Description

The Siemens 6SL3244-0BB12-1FA0 is a SINAMICS G120 Control Unit CU240E-2 PN E-Type, designed for seamless integration into PROFINET networks. This control unit features 6 digital inputs, 3 digital outputs, 2 analog inputs, and 2 analog outputs, with a maximum of 1 fault digital input. It supports PTC/KTY interfaces and includes USB and SD/MMC interfaces for versatile connectivity. With an IP20 protection rating, it operates efficiently in ambient temperatures ranging from 0°C to +50°C. Notably, this unit is designed without a power module and panel, offering flexibility in system configuration. The product is compliant with RoHS directives and is manufactured in Great Britain.