

6AV78636MA102NA0

Industrial automation components

Manufacturer	Siemens
Catalog number	6av78636ma102na0
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Product ID	6AV7863-6MA10-2NA0
AL Field	N
Compliance	Produkt zgodny z RoHS od: 16.07.2019
Configurable Product	False
Country of Origin	Germany
ECCN	EAR99H
ETIM 7	EC001428
Group Classification Key	R133
List of Characteristics	ST80.1T
Packaging Size	CM
REACH	Lead CAS-Nr. 7439-92-1; Lead monoxide (lead oxide) lblREACHCasNo7368; Silicic acid, lead salt lblREACHCasNo4420
Unit of Measure	ST
Weight	7531 kg
Customs Tariff Code	85285210
EAN	4047618108502
eClass 6	19-20-02-01
eClass 7.1	19-20-02-01
eClass 8	19-20-02-01
eClass Version 9	19-20-02-01
eClass Version 9.1	19-20-02-01
Quantity in Package	1
Packaging Length	63,00
Packaging Width	51,00
Packaging Height	23,00
Product Code	4218
Comparative Metals Coefficient	16.07.2019
UPC	195125087057.0
Product Description	SIMATIC IFP1900 V2 Extended, 19" Multitouch display (16:9) with 1920x1080 pixel resolution, built-in unit, for 24 V DC, display port/DVI interface can be placed up to 100 m away HDBasedT, on the rear USB, neutral design
Article Number	6AV78636MA102NA0
Product Family	SIMATIC Industrial Flat Panel for SINUMERIK
Product Group	4218
Catalog ID	ST80.1T

Net Weight	12.566 lb
Packaging Dimensions	20.079 x 25.984 x 8.661
Package Size Unit of Measure	Inch
Quantity Unit	1 Piece
Packaging Quantity	1 pieces
Commodity Code	85371098
Voltage Rating	24 V

Description

The SIMATIC IFP1900 V2 Extended is a 19-inch multi-touch display (16:9) with a resolution of 1920x1080 pixels, featuring a built-in unit designed for 24 V DC operation. It includes a DisplayPort connection and can be placed up to 100 m away using HDBaseT technology. A USB port is located on the rear side, and its neutral design allows for seamless integration into various industrial environments. The product is RoHS compliant as of July 16, 2019, and has a weight of 3.63 kg.