

### 6AV78635MA102NA0

Industrial automation components

<b>Manufacturer</b>	Siemens
<b>Catalog number</b>	6av78635ma102na0
<b>Category</b>	Industrial automation components
<b>Product type</b>	Industrial automation components
<b>Status</b>	Active product

## Technical specification

Product ID	6AV7863-5MA10-2NA0
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	6200 kg
Customs Tariff Code	85285210
EAN	4047618108366
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	24,00
Product Code	4218
Comparative Metals Coefficient	16.07.2019
UPC	195125114999.0
Product Description	SIMATIC IFP1500 V2 extended, 15" 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
Product Family	SIMATIC Industrial Flat Panel for SINUMERIK
Packaging Dimensions	20.079 x 25.984 x 8.661
Quantity Unit	1 Piece
Voltage Rating	24 V

<b>Article Number</b>	6AV78635MA102NA0
<b>Product Group</b>	4218
<b>Net Weight</b>	0.002 lb
<b>Packaging Quantity</b>	1 pieces
<b>Commodity Code</b>	85371098
<b>Catalog ID</b>	ST80.1T
<b>Package Size Unit of Measure</b>	Inch

## Description

The SIMATIC IFP1500 V2 extended is a 15-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/DVI interface and can be placed up to 100 m away using HDBaseT. USB connectivity is available on the rear side, and its neutral design makes it suitable for various industrial environments.