PRODUCT-DETAILS

FIM UMC EDITION

FIM UMC Edition Configuration Software UMC100.3,
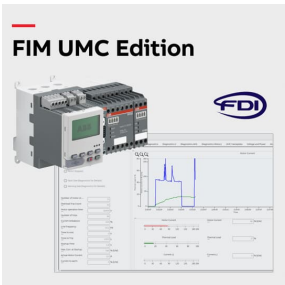
General Information

Extended Product Type	FIM UMC EDITION
Product ID	1SAJ925000R0001
EAN	4013614541018
Catalog Description	FIM UMC Edition Configuration Software UMC100.3,
Long Description	ABB Field Information Manager (FIM) UMC Edition is a configuration and diagnostic software tool for the UMC100.3 motor controller.It is based on FDI technology and equipped with a high-performance graphical user interface for easy handling. It conforms to FDI standards.

Ordering

Minimum Order Quantity	1 piece
Customs Tariff Number	85234910
Product Main Type	Configuration tool

Popular Downloads

Data Sheet, Technical	2CDC135075M0201

Information	
Instructions and Manuals	2CDC135075M0201
CAD Dimensional Drawing	2CDC001079B0201

Dimensions

Product Net Width	40 mm
Product Net Depth / Length	90 mm
Product Net Height	75 mm
Product Net Weight	70 g

Technical

Mounting on DIN Rail	No
Suitable For	UMC100.3
Suitable for Product Class	Universal Motor Controllers

Material Compliance

Conflict Minerals Reporting Template (CMRT)	9AKK108467A5658
REACH Declaration	1SAA983001-4501
WEEE B2C / B2B	Business To Business
WEEE Category	6. Small IT and Telecommunication Equipment (No External Dimension More Than 50 cm)

Certificates and Declarations

ATEX Certificate	Not available

Container Information

Package Level 1 Units	box 1 piece
Package Level 1 Width	40 mm
Package Level 1 Depth / Length	90 mm
Package Level 1 Height	75 mm
Package Level 1 Gross Weight	70 g
Package Level 1 EAN	4013614541018

Classifications

eClass	V11.0 : 27242608
ETIM 6	EC001604 - Fieldbus, decentr. periphery - communication module
ETIM 7	EC001604 - Fieldbus, decentr. periphery - communication module
ETIM 8	EC001604 - Fieldbus, decentr. periphery - communication module
ETIM 9	EC001604 - Fieldbus, decentr. periphery - communication module

Object Classification Code	P

Categories

Low Voltage Products and Systems → Control Products → Motor Controllers → Universal Motor Controllers Accessories