



MATERIAL FACT SHEET

584215 NZ2FTS1-16T

General Data

Product Hierarchy	IAD50306
	Modular PLC
	NZ2FT
Ext. Material Group	10 STANDARD ITEM
ABC Indicator	B (Limited Availability from Stock)

e-shop: https://mitsubishi-electric-eshop.mee.com/mee/FA_IA/EUR/en/p/000000000000584215

FA-MOD PLC: Digital Output Module

Series	NZ2FT SERIES
Type	TRANSISTOR OUTPUT (SINK)
Power Supply (V)	24
Current Type	DC
Occupied Stations	1
Integrated Digital Outputs	16
Output Type	TRANSISTOR
Output Logic	SINK
Rated Load Voltage (VDC)	24
Wiring	SPRING CLAMP
Int. Current Consumption (A)	0,03

Product Dimensions & Weight

Width (mm)	11,5
Height (mm)	120
Depth (mm)	76
Weight (kg)	0,096

Logistic Dimensions & Gross Weight

Length (cm)	15,0
Width (cm)	12,0
Height (cm)	6,0
Gross Weight (kg)	0,149
Volume (cdm)	1,080

Stock Data

Planned Delivery Time (Days)	136
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Life Cycle

Sales Start	07.12.2020
Predecessor	242295 / STL-DO8

Additional Product Information

Battery included	NO
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Export Data

Commodity Code	85389099
Legal Control (Dual Use List)	Not Listed
Country of Origin	Germany (DE)
Preference Status (Supplier Declaration)	Non EU

Environmental

Dangerous Goods Class	NO
Dangerous Goods Identifier	NO
RoHS Compliance	COMPLIANT
WEEE	B2B

Conformity

CE	COMPLIANT
EAC	COMPLIANT
UKCA	COMPLIANT

Documentation & Media Data

Manual URL Indicator	https://emea.mitsubishielectric.com/fa/advanced-search?ct=document&doc-cats=bltdae25c2bd5f2ff94&q=NZ2FTS1-16T&doc-lang=en
Certificates URL Indicator	https://emea.mitsubishielectric.com/fa/advanced-search?ct=document&doc-cats=blt8050dd1408c11cc2&q=NZ2FTS1-16T&doc-lang=en
CAD URL Indicator	https://emea.mitsubishielectric.com/fa/advanced-search?ct=document&doc-cats=blt26ecc97a31a841c1&q=NZ2FTS1-16T&doc-lang=en
Network configuration file URL	https://emea.mitsubishielectric.com/fa/advanced-search?ct=document&doc-cats=blte8cf990c7c524b4e&q=NZ2FTS1-16T&doc-lang=en

Product Packaging

Cardboard (g)	35,0
Other paper (g)	14,0
Aluminum (g)	0
Steel (g)	0
Styrofoam (g)	0
Other plastic (g)	10,0
Wood (g)	0
Glass (g)	0
Others (g)	0