

Q03UDECPU

Industrial automation components

Manufacturer	Mitsubishi
Catalog number	q03udecpu
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	0.09 kgs
Material Number	217899
Business Area Code	F7
Product Category	APLC
Pricing Group	F7 - Q-Series
Product Name	Q03UDECPU
Marketing Note [PL]	595.31
Class Code	100100203
Class Description	FA-MOD PLC: CPU Module
Sub Product Line	Modular PLC
Product Hierarchy Code	IAD50702
Product Line	Q-Single
Gross Weight (kg)	0.281
Gross Length (cm)	15
Gross Width (cm)	7
Gross Height (cm)	17
Customs Tariff Code	85371091
Country of Origin	JP
ABC Classification	A
Product Marketing Description	PLC Q Series iQ CPU module; 4096 I/O; 20 ns/com.; 30k steps; Ethernet int.

Description

Q03UDECPU | Mitsubishi CPU Module, 24 Vdc with Relay Symbol Language, Logic Symbol Language, MELSP3, Functional Block, Structured Text | Brand / Manufacturer: Mitsubishi | product type: CPU Module | supply voltage: 24 V dc | program capacity: 30 K Step | CPU processing time: 20 ns (LD Instruction) | number of digital inputs: 8192 | number of digital outputs: 8192 | interface type: USB;Ethernet | a programming language: Relay Symbol Language;Logic Symbol Language;MELSP3;Functional Block;Structured Text