

## Q03UDVCPU

Industrial automation components

|                       |                                  |
|-----------------------|----------------------------------|
| <b>Manufacturer</b>   | Mitsubishi                       |
| <b>Catalog number</b> | q03udvcpu                        |
| <b>Category</b>       | Industrial automation components |
| <b>Product type</b>   | Industrial automation components |
| <b>Status</b>         | Active product                   |

### Technical specification

|                                      |   |
|--------------------------------------|---|
| <b>Weight</b>                        | 0.03 kgs  |
| <b>Material Number</b>               | 266161  |
| <b>Business Area Code</b>            | F7  |
| <b>Product Category</b>              | APLC  |
| <b>Pricing Group</b>                 | F7 - Q-Series   |
| <b>Product Name</b>                  | Q03UDVCPU   |
| <b>Marketing Note [PL]</b>           | 623.63  |
| <b>Class Code</b>                    | 100100203   |
| <b>Class Description</b>             | FA-MOD PLC: CPU Module  |
| <b>Sub Product Line</b>              | Modular PLC   |
| <b>Product Hierarchy Code</b>        | IAD50702  |
| <b>Product Line</b>                  | Q-Single  |
| <b>Gross Weight (kg)</b>             | 0.267   |
| <b>Gross Length (cm)</b>             | 17  |
| <b>Gross Width (cm)</b>              | 15  |
| <b>Gross Height (cm)</b>             | 7   |
| <b>Customs Tariff Code</b>           | 85371091  |
| <b>Country of Origin</b>             | JP  |
| <b>ABC Classification</b>            | A   |
| <b>Product Marketing Description</b> | PLC Q Series iQ CPU module;4096 EA;1.9 ns/log. Com.;30k steps;Ethernet;USB;SD |

## Description

Q03UDVCPU | 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: 1.9 ns (LD Instruction) | number of digital inputs: 4096 | number of digital outputs: 4096 | interface type: USB;Ethernet | a programming language: Relay Symbol Language;Logic Symbol Language;MELSP3;Functional Block;Structured Text