

Q26UDVCPU

Industrial automation components

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| Manufacturer | Mitsubishi |
| Catalog number | q26udvcpu |
| Category | Industrial automation components |
| Product type | Industrial automation components |
| Status | Active product |

Technical specification

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| Weight | 0.09 kgs |
| Material Number | 266165 |
| Business Area Code | F7 |
| Product Category | APLC |
| Pricing Group | F7 - Q-Series |
| Product Name | Q26UDVCPU |
| Marketing Note [PL] | 3,616.70 |
| 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) | 0.268 |
| Gross Length (cm) | 17 |
| Gross Width (cm) | 15 |
| Gross Height (cm) | 7 |
| Customs Tariff Code | 85371091 |
| Country of Origin | JP |
| ABC Classification | B |
| Product Marketing Description | PLC Q Series iQ CPU module;4096 EA;1.9 ns/log. Com.;260k steps;Ethernet;USB;SD |

Description

Q26UDVCPU | Mitsubishi, CPU Module, 5 V dc, 260K Steps, 0.58 A, USB | Brand /
Manufacturer: Mitsubishi | product type: CPU Module | supply voltage: 5 V dc | program
capacity: 260K Steps | power consumption: 0.58 A | number of digital inputs: 4096 |
interface type: USB