

### A2USHCPU-S1

Industrial automation components

<b>Manufacturer</b>	Mitsubishi
<b>Catalog number</b>	a2ushcpu-s1
<b>Category</b>	Industrial automation components
<b>Product type</b>	Industrial automation components
<b>Status</b>	Active product

### Technical specification

<b>Weight</b>	0.48 kgs
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### Description

A2USH-CPU-S1 | Mitsubishi Programmable Controller CPU, 24 Vdc with Relay Symbol Language, Logic Symbol Language, MELSAP3 | Brand / Manufacturer: Mitsubishi | product type: Controller | supply voltage: 24 V dc | program capacity: 256 KB;30 K (Steps) | power consumption: 0.32 A | CPU processing time: 0.09  $\mu$ s/Step | for use with: Melsec Controllers | number of digital inputs: 1024 | number of digital outputs: 1024 | interface type: RS-232C | a programming language: Relay Symbol Language;Logic Symbol Language;MELSAP3