

A172SHCPUN

Industrial automation components

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| Manufacturer | Mitsubishi |
| Catalog number | a172shcpun |
| Category | Industrial automation components |
| Product type | Industrial automation components |
| Status | Active product |

Technical specification

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|-----------------------------|-------------|
| Voltage | 100 - 240 V |
| Signal Type | 240 |
| Signal Level | 240 V |
| Relay Specifications | 240 VAC |
| Current | 5 A |
| Frequency | 50 - 60 Hz |
| Product Type | Controller |

Description

The A172SHCPUN is an advanced controller from MITSUBISHI, designed to operate within a wide voltage range of 100 to 240 V. The device supports a current of up to 5 A and frequencies of 50-60 Hz, making it a versatile solution for various industrial applications. The signal type is 240, and the signal level is also 240, ensuring stable and reliable operation. The relay specification is likewise 240, further emphasizing its performance.