

2711P-T12C4B2

Industrial automation components

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| Manufacturer | Allen-Bradley |
| Catalog number | 2711p-t12c4b2 |
| Category | Industrial automation components |
| Product type | Industrial automation components |
| Status | Active product |

Technical specification

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|-----------------------------|-------------|
| Frequency | 50 - 60 Hz |
| Memory/Storage | 128 MB |
| Cable Specification | 800 × 600 |
| Signal Level | 240 V |
| Voltage | 100 - 240 V |
| Interface Type | ethernet |
| Product Type | Module |
| Signal Type | 240 |
| Relay Specifications | 240 VAC |

Description

The Allen-Bradley 2711P-T12C4B2 module is an advanced device designed to operate within a wide voltage range of 100 to 240 V and a frequency of 50-60 Hz. It features 128 MB of memory, ensuring efficient data storage. Equipped with an ethernet interface, it allows for easy integration into industrial systems. The cable specification is 800 × 600, providing high signal quality. The signal type and signal level are both 240, making it an ideal solution for demanding industrial applications.