

P30GAP90300F3G0XXX-02S3C314000

Industrial automation components

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| Manufacturer | Lenze |
| Catalog number | p30gap90300f3g0xxx-02s3c314000 |
| Category | Industrial automation components |
| Product type | Industrial automation components |
| Status | Active product |

Technical specification

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|---------------------------------|-----------|
| Memory/Storage | 512 MB |
| Cable Specification | 800 × 480 |
| Voltage | 24 V |
| Frequency | 800 |
| Component Specifications | am387x |
| Interface Type | rj45 |
| Signal Type | 24 |
| Signal Level | 24 V |

Description

The LENZE P30GAP90300F3G0XXX-02S3C314000 is an advanced controller operating at a voltage of 24V. It features a frequency of 800 MHz and 512 MB of memory, ensuring high performance. Equipped with an RJ45 interface and component specification am387x, it is an ideal solution for complex industrial applications.